# Suspected scam: Google Calendar and Cal AI lookalikes.

These independent Mac apps imitate Google Calendar and the established Cal AI calorie tracker through familiar icons and confusing names. The calendar build embeds legal pages used by Raeny Nadeem's account, which publishes the Cal AI lookalike, and ships online account/event/note routes beside a local-only privacy promise. App Scam DB flags this as a suspected scam through brand impersonation. The compiled Asia/Karachi literal supports a likely Pakistan-linked development assessment for the calendar build; neither seller's business address is verified.

Apple developer accounts in this investigation: Hafiz Muhammad Suleman · 1861442801 · Raeny Nadeem · 1843282482

By Alex Kleber · Published 2026-11-18 · Updated 2026-11-18

## Google Calendar and Cal AI: compare the original icons.

Each pair shows the independent Mac app beside the official product. The blue calendar/31 identity echoes Google Calendar; the white apple, dark background and scanning corners echo Cal AI. Differences in shapes, borders and shading are preserved. The combined names and icons support App Scam DB's impersonation assessment. E3/E10/E21/E38.



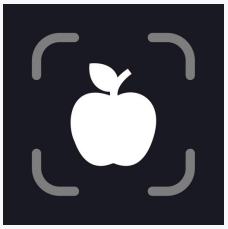
Independent Mac app by Hafiz Muhammad Suleman. Original Apple-hosted icon. E3.



Official Google Calendar by Google LLC. Current original mobile-app icon; branding reference, not a Mac download. E10.

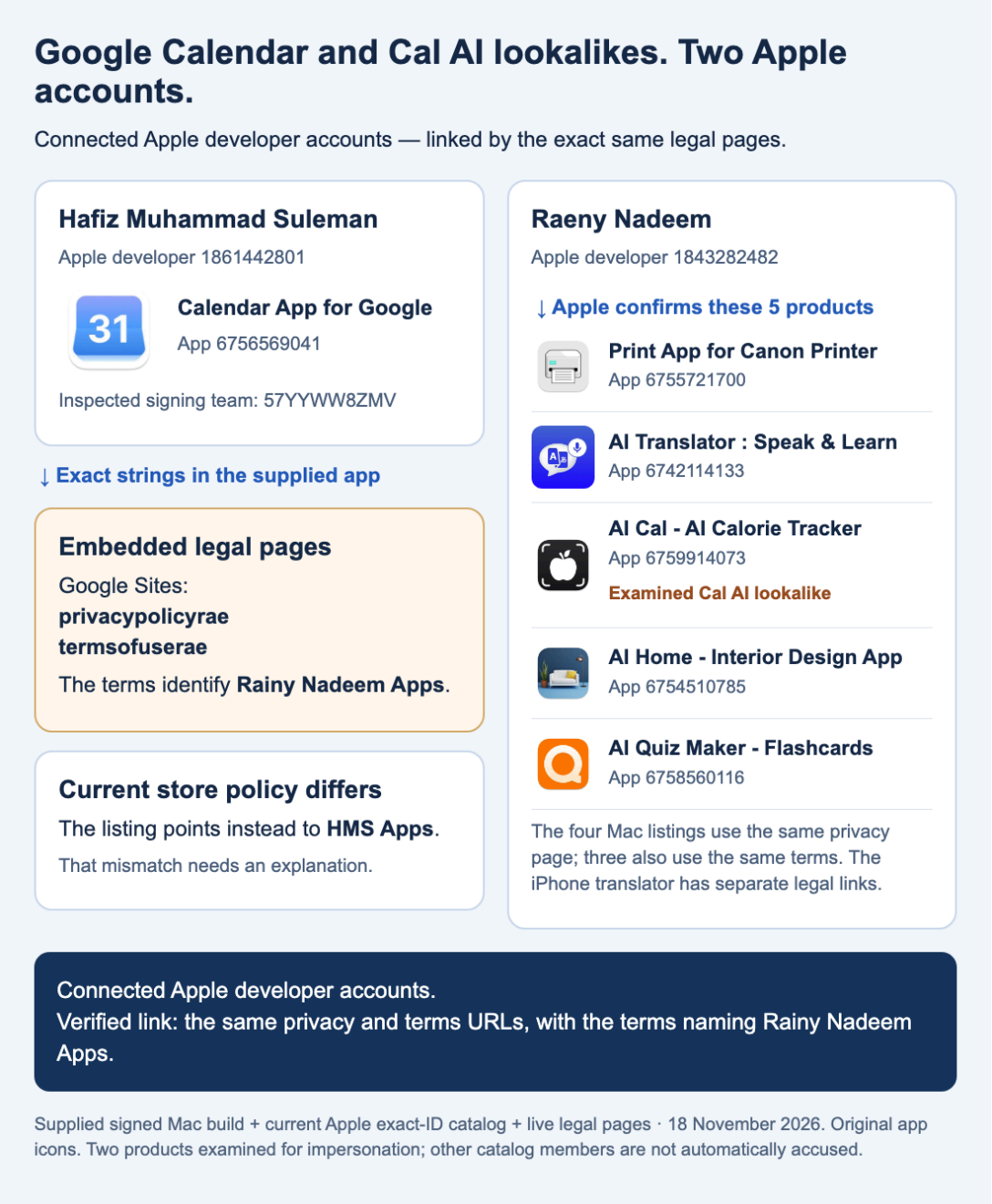


Independent Mac app AI Cal - AI Calorie Tracker by Raeny Nadeem. White apple, black rounded tile and four white scanning corners. Original Apple-hosted artwork. E21/E40.



Official Cal AI - Calorie Tracker by Viral Development LLC. White apple and four grey scanning corners on a dark background. Original current Apple-hosted mobile icon. E38.

# Connected Apple developer accounts.




Editorial account map using original icons. Exact embedded policy URLs connect the supplied calendar artifact to legal material used by Raeny Nadeem. Apple verifies that publisher's five listed products. The matching legal URLs document the connection between these Apple developer accounts. E17/E18/E20/E21.

The supplied calendar build contains the exact privacy and terms addresses used by Raeny Nadeem's Mac apps. The terms name Rainy Nadeem Apps. That is a specific legal-material connection to a second Apple account, rather than a match based on a similar personal name.

These are connected Apple developer accounts. The connection is documented by the same exact legal-page URLs in the supplied calendar build and Raeny Nadeem's App Store listings, with the terms naming Rainy Nadeem Apps. The current calendar store listing uses a different policy label, HMS Apps.

E17/E18/E19/E20/E21

# Apple rules this presentation appears to breach.

App Scam DB assesses the brand lookalikes and confusing product identities as apparent breaches of Apple's rules against misleading marketing and impersonation. The privacy findings raise a separate disclosure issue. Each row links the rule to evidence in this investigation; this is the report's assessment, not an Apple enforcement decision.

The shared legal pages establish a connection between the Apple accounts. Sharing those pages is not itself a rule violation: the issue is whether buyers receive an accurate product identity and a clear privacy explanation.

Apple App Review Guidelines: rule, observed conduct and supporting evidence

| Apple rule | What the documented conduct means | Evidence in this report |
|---|---|---|
| **2.3 and 2.3.1(a) — Accurate Metadata / misleading marketing** | The calendar combines Google branding with the product names Calendio and Calendy; AI Cal uses Calerieeoos in its description. These inconsistent identities, beside familiar-brand icons, can mislead buyers about which product and provider they are choosing. | Calendar: E2/E3/E8. AI Cal: E40. Original brand comparisons: E10/E38/E39. |
| **2.3.7 — App names and keywords** | The calendar uses Google's name, while AI Cal reverses the established Cal AI name. In combination with the imitated icons, App Scam DB assesses these names as borrowing another product's recognition. Actual search-ranking manipulation was not measured. | Calendar name/icon: E2/E3. AI Cal name/icon and official reference: E40/E38/E39. |
| **4.1(a), (b), (c) — Copycats and impersonation** | The blue calendar with a white 31 and the white apple with scanning corners closely echo the official products. The paired originals show why App Scam DB assesses the combined names and icons as impersonation. Approval from the original developers was not established. | Side-by-side original icons: E3/E10 and E40/E38. Separate Apple publisher identities: E2/E21/E38/E40. |
| **5.2.1 — Intellectual Property** | This rule also addresses misleading or copycat names and metadata. The Google and Cal AI branding assessments fit that concern; a confirmed absence of permission or a court finding of infringement is not claimed. | Google brand guidance: E13. Original product/name/icon comparisons: E3/E10/E38/E39/E40. |
| **5.1.1(i) — Privacy Policies** | The calendar's linked policy retains drafting instructions. The supplied build embeds another publisher's legal pages and online account/event/note routes beside a local-only promise. Buyers are not given a clear, app-specific explanation. Code presence does not prove data was transmitted. | Current policy/listing: E2/E8. Supplied build and embedded legal material: E17/E18/E19/E20. |

2.3 / 2.3.1(a) / 2.3.7 — official Apple rules 4.1 — official Apple copycat and impersonation rules 5.2.1 — official Apple intellectual-property rule 5.1.1(i) — official Apple privacy-policy rule

Official Apple App Review Guidelines checked 18 November 2026; E12. Case evidence is identified separately in each row.

# Familiar brands are being used to sell different publishers' apps.

> **Google Calendar impersonation in the calendar listing.**
>
> The Google name and close blue-31 identity make an independent seller's utility look like Google Calendar. The description instead uses Calendio and the interface uses Calendy.
>
> E2/E3/E10.

> **Cal AI impersonation on the second publisher account.**
>
> Raeny Nadeem's AI Cal reverses Cal AI's name and closely imitates its white-apple/scan-corner icon. Official Cal AI is a separate product by Viral Development LLC.
>
> E40/E38.

> **Connected Apple developer accounts, linked by exact legal pages.**
>
> The supplied calendar build embeds the exact legal-page URLs used by Raeny Nadeem's apps. Its terms name Rainy Nadeem Apps. These exact shared pages document the connection between the Apple developer accounts.
>
> E18/E20/E21.

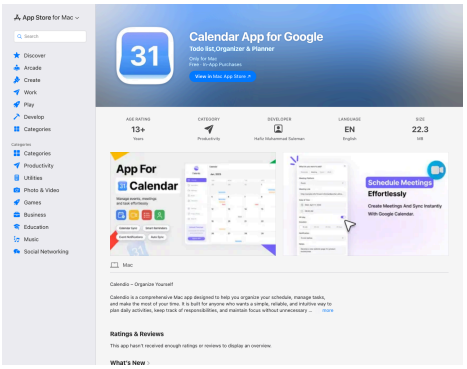
> **Unexplained online code beside a local-only promise.**
>
> The calendar build contains account, event and note API routes, Google sign-in identifiers and a broad calendar permission string. Actual transmitted data was not measured.
>
> E2/E8/E18/E24.

# The title says Google. The description says Calendio.

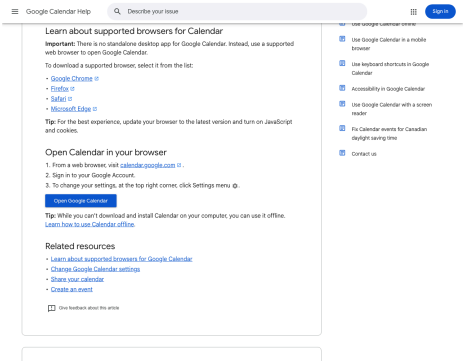
The calendar listing combines Calendar, "for Google" and a close blue-31 icon imitation. A person searching for Google Calendar could reasonably mistake this independent utility for Google's product. App Scam DB assesses the combined identity as Google Calendar impersonation and misleading brand-led marketing; a generic calendar symbol alone would not support that conclusion.

The description repeatedly calls the product Calendio – Organize Yourself, while the interface in the promotional screenshots uses Calendy. The screenshots advertise calendar synchronization and meetings. The listing does not visibly explain those three product identities or make its independent status prominent.

Google's own help page states: "There is no standalone desktop app for Google Calendar." It directs computer users to its browser service. Independent calendar clients can be legitimate, but Google-like presentation must not blur who supplies the app or whose subscription the user is buying.




Independent seller, Google-led name, blue 31 icon and a different product name in the description. E2/E3. Rendered from the saved Apple HTML retrieved on 18 November 2026; the independently supplied capture is retained in the full PDF.




Original Google Help page: the official computer route is calendar.google.com in a browser. The official mobile icon is used only as a branding reference. E11.

[Google's official computer guidance]

E1/E2/E3/E11/E13

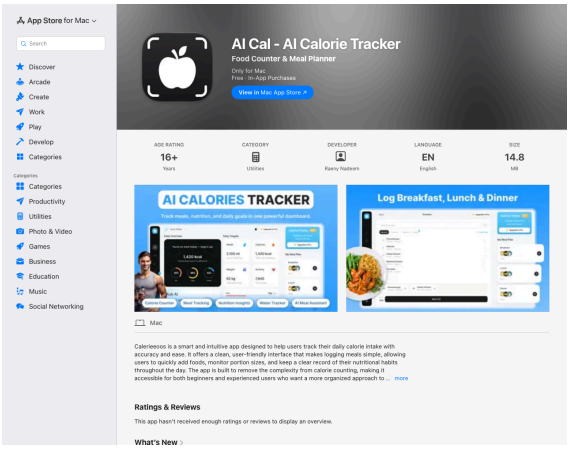
# The second account also imitates the established Cal AI brand.

Raeny Nadeem's AI Cal - AI Calorie Tracker reverses the two words in Cal AI and uses the same visual recipe: a white apple, dark square background and four rounded scanning corners. The leaf direction, apple outline, border colour and tile treatment differ. This is a close imitation, not an identical image file.

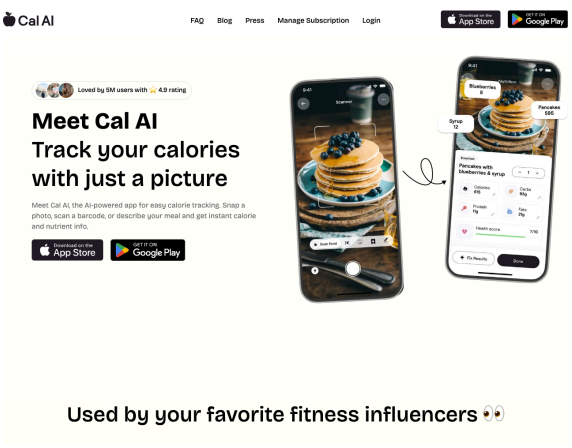
Official Cal AI is published by Viral Development LLC, app 6480417616. Apple's checked US record has 376,270 ratings. Raeny Nadeem's independent Mac app is 6759914073; its description calls it Calerieeoos. Reversing the brand's words while echoing its recognisable icon can make a different publisher's product look like a Mac edition of the established service. App Scam DB assesses this combined presentation as Cal AI impersonation.

The current promotions show a separate desktop dashboard and chat/food-scanning screens, while the official images show a mobile product. Their complete interfaces are not identical. No confused-buyer complaint, secret API key, working integration with official Cal AI or unauthorized health-data transfer was established for this calorie app.

This is the same Raeny Nadeem Apple account whose legal-page URLs occur inside the supplied calendar build. The exact legal pages link the two Apple developer accounts, and Apple's numeric publisher ID verifies Raeny Nadeem's catalog.




Loaded current Apple listing: AI Cal - AI Calorie Tracker, familiar apple/scan identity and independent developer Raeny Nadeem. E40.



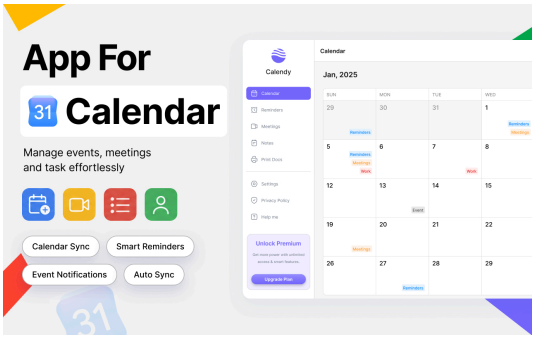

Loaded official Cal AI website: Cal AI wordmark and product identity, with the App Store link leading to Viral Development LLC's official listing. Site marketing metrics remain the site's claims. E39/E38.

Examined Mac app · AI Cal by Raeny Nadeem Official Cal AI · Viral Development LLC

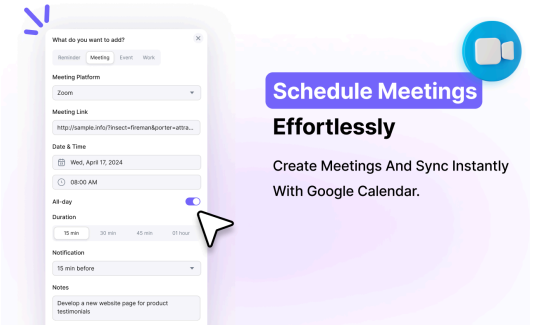
E40/E38/E39/E18/E20/E21

# The screenshots tell the story.

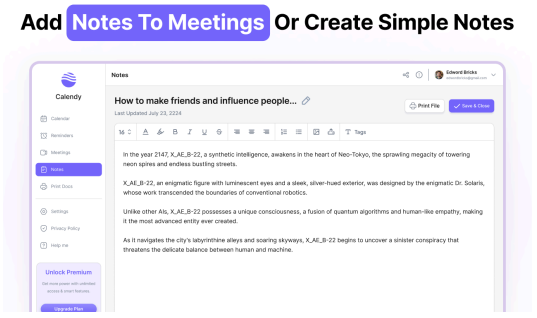
All six current developer-supplied Mac promotions are preserved. They advertise calendars, Google synchronization, meetings, reminders and notes. These are promotional claims, not a hands-on test or historical before-and-after record. E3/E1.



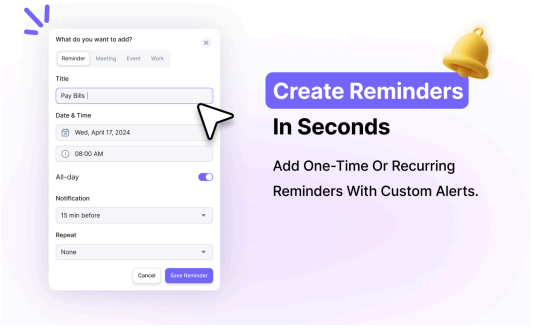

The first promotion calls the interface Calendy and uses the blue 31 calendar symbol. Original Apple promotion 1 of 6. E3/E1.



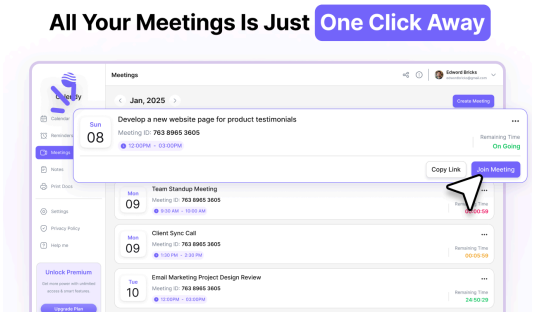

Meeting creation and synchronization with Google Calendar are advertised. Original Apple promotion 2 of 6. E3/E1.



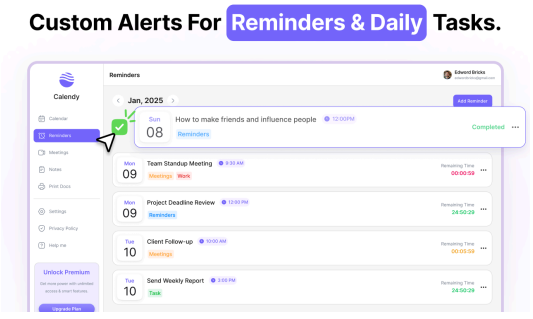

Notes can be added to meetings in the advertised interface. Original Apple promotion 3 of 6. E3/E1.




The promotion describes recurring and one-off reminders. Original Apple promotion 4 of 6. E3/E1.




The promotion advertises joining meetings; example meeting data is developer-supplied. Original Apple promotion 5 of 6. E3/E1.




The promotion advertises reminder and task alerts. Original Apple promotion 6 of 6. E3/E1.

# Calendar app: $7.99 weekly, beside a $34.99 yearly option.

These are Calendar App for Google's US and Irish offers, not AI Cal's or official Google's prices. The independent AI Cal prices are shown separately in its own section. No paywall, entitlements or completed purchase was tested. E1/E2/E4/E5.

> **Calendar app estimated yearly cost: $415.48 on weekly renewal.**
>
> At unchanged prices and uninterrupted weekly renewal, the estimated yearly cost is $415.48: about 11.9 times the listed $34.99 yearly option. Germany/Ireland's corresponding estimate is €467.48, against €39.99 yearly: about 11.7 times as much.
>
> Illustrative renewal estimates; actual calendar-year billing can vary. No trial, discount, cancellation or price change is assumed. Different offers may have different entitlements.

Prices displayed in the saved listing

| Purchase option | United States | Ireland |
|---|---|---|
| **Weekly** | $7.99 | €8.99 |
| **Monthly** | $12.99 | €14.99 |
| **Yearly** | $34.99 | €39.99 |
| **Lifetime** | $69.99 | €79.99 |

# The name on the listing.

App name

**Calendar App for Google / AI Cal - AI Calorie Tracker**

Developer / seller

**Hafiz Muhammad Suleman / Raeny Nadeem**

Developer country · App ID 6756569041

**Pakistan · Inferred development-region association: Pakistan. This editorial attribution correlates the exact compiled Asia/Karachi literal with the reporter's assessment of the public publisher-name context. It is not a verified registered company address or personal nationality.**

**E4/E5/E8/E32/E33/E34/E35/E36/E37; checked 18 November 2026.**

Developer country · App ID 6759914073

**Unknown · The checked publisher/provider and support records establish no named business location for Raeny Nadeem. The calendar's Asia/Karachi literal cannot be assigned to this separate publisher merely because legal pages are shared.**

**E40/E23/E36/E37/E32; checked 18 November 2026.**

App Store listing ↗

▼ App ID, version and other identifiers

App Store ID

**6756569041 / 6759914073**

Bundle identifier

**com.reminder.meeting.calendar / com.calories.track**

Version

**Calendar: store 1.4; supplied build 1.0.13 (16). AI Cal: 1.3.**

First released

**Calendar: 2026-04-23. AI Cal: 2026-05-16.**

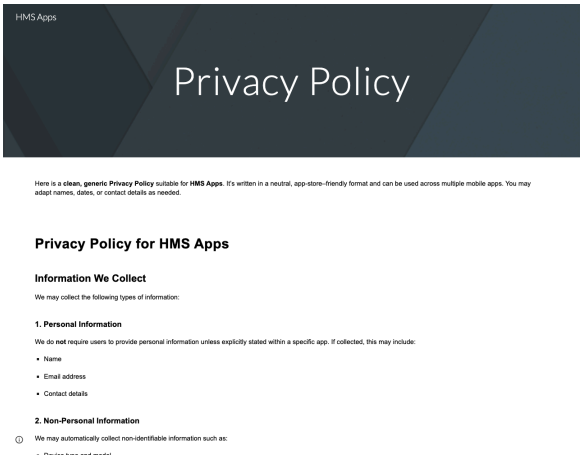
# The privacy policy still contains instructions to its author.

The linked Google Sites page begins: “Here is a clean, generic Privacy Policy suitable for HMS Apps.” It then tells its author: “You may adapt names, dates, or contact details as needed.” That is unfinished drafting material left on a public legal page.

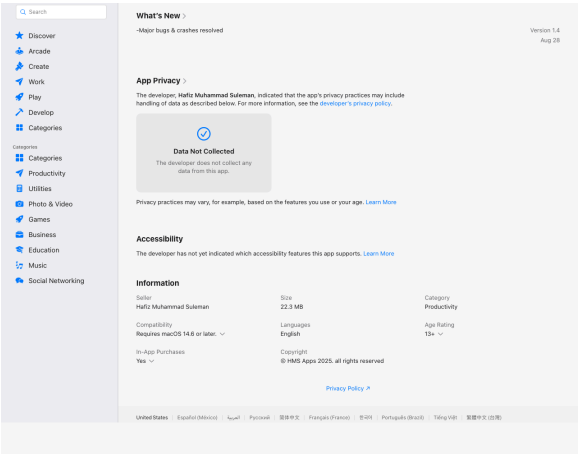
Apple’s label says Data Not Collected. The description says personal information is not collected or shared. The linked generic policy instead discusses possible contact details, usage statistics, device information, crash reporting, advertising and third-party collection. It does not tell a Calendar App for Google buyer which of these actually apply.

The binary adds a concrete unanswered issue: online account, event and note routes coexist with the local-only wording. This does not prove that those routes are used, but the policy does not reconcile them, identify the separately named backend or explain the broad Google Calendar access string.

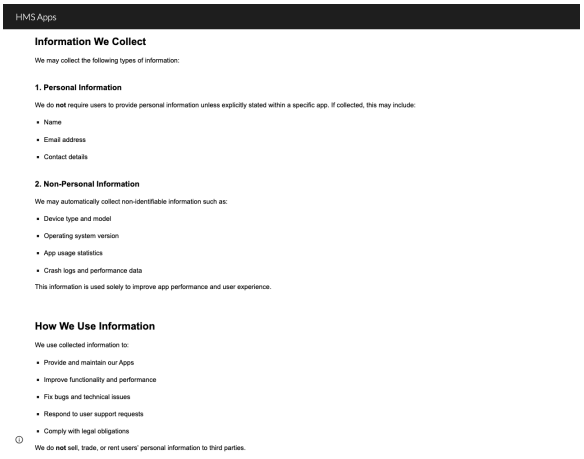
The trust problem is the unfinished, poorly matched policy, rather than Google Sites hosting alone. The retrieved page provides no named operating company, business location or dedicated contact route that independently identifies this seller.



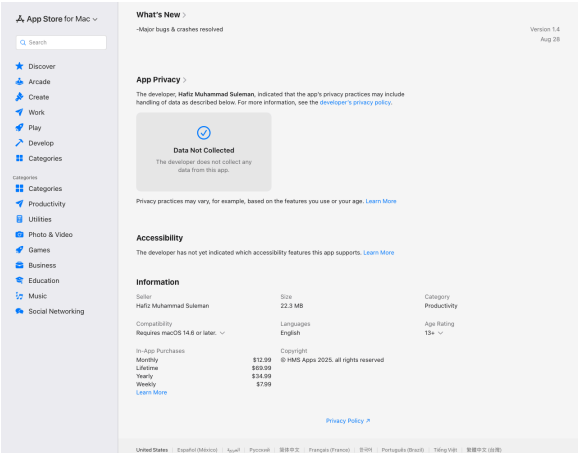

Original loaded HMS Apps policy: drafting instructions remain above the policy itself. No loading screen or consent overlay. E8.




Apple’s Data Not Collected label and the HMS Apps copyright. E2/E8. Rendered from the saved Apple HTML retrieved on 18 November 2026; the independently supplied capture is retained in the full PDF.




The same policy conditionally describes personal, usage, device and crash information. It does not identify which practices apply to the Mac calendar. E8.




Expanded US purchase labels beside the privacy statement. E2. Rendered from the saved Apple HTML retrieved on 18 November 2026; the independently supplied capture is retained in the full PDF.

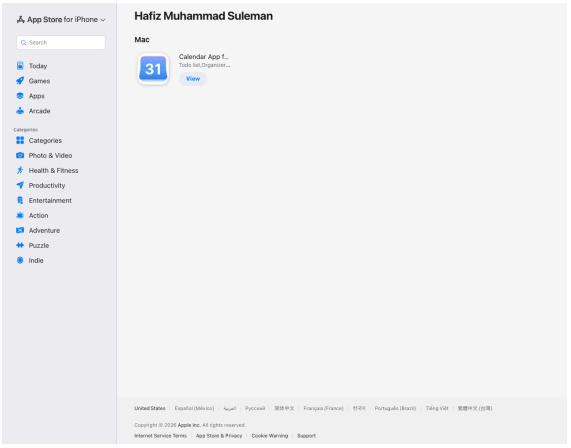
E1/E2/E8/E18/E24

# What the developer records actually establish.

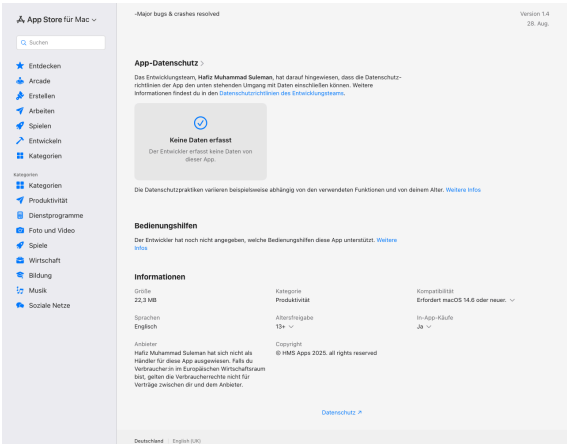
The primary Apple account is Hafiz Muhammad Suleman, developer 1861442801, with one returned US product. The supplied app's bundle matches that listing and its signing team is 57YYWW8ZMV. The embedded Rainy Nadeem legal pages now establish a specific second-account association, through the exact same legal-page URLs.

Germany and Ireland show that this provider has not identified as a trader. Apple warns EEA consumers about the effect on agreements with that provider. Those panels do not display a business address or establish a country. A paid app with this declaration deserves scrutiny, but the notice alone does not establish a false declaration or an Apple enforcement decision.

The country assessment is a likely Pakistan development connection, based on the compiled Asia/Karachi string and the reporter's interpretation of the publisher-name context. No named business address was recovered. A separate same-name Google Play publisher declares Pakistan, but it has not been matched to this Apple account by contact or account identifier.




The saved Apple publisher page returns one Mac app under Hafiz Muhammad Suleman. E6/E7. Rendered from the saved Apple HTML retrieved on 18 November 2026; the independently supplied capture is retained in the full PDF.




Germany provider panel. English translation: the seller has not identified as a trader; the EEA consumer-rights notice follows. It supplies no country. E4. Rendered from the saved Apple HTML retrieved on 18 November 2026; the independently supplied capture is retained in the full PDF.

Verified publisher inventory and country evidence

| Record | Verified result |
|---|---|
| **Apple account** | Hafiz Muhammad Suleman · 1861442801 |
| **Only returned US product** | Calendar App for Google · 6756569041 |
| **App's internal identifier** | com.reminder.meeting.calendar |
| **Support/policy identity** | HMS Apps · Google Sites |
| **Business country** | Unknown; no seller-linked location recovered |
| **Other developer account** | Raeny Nadeem · 1843282482; connected account — exact embedded legal-page URLs match. |

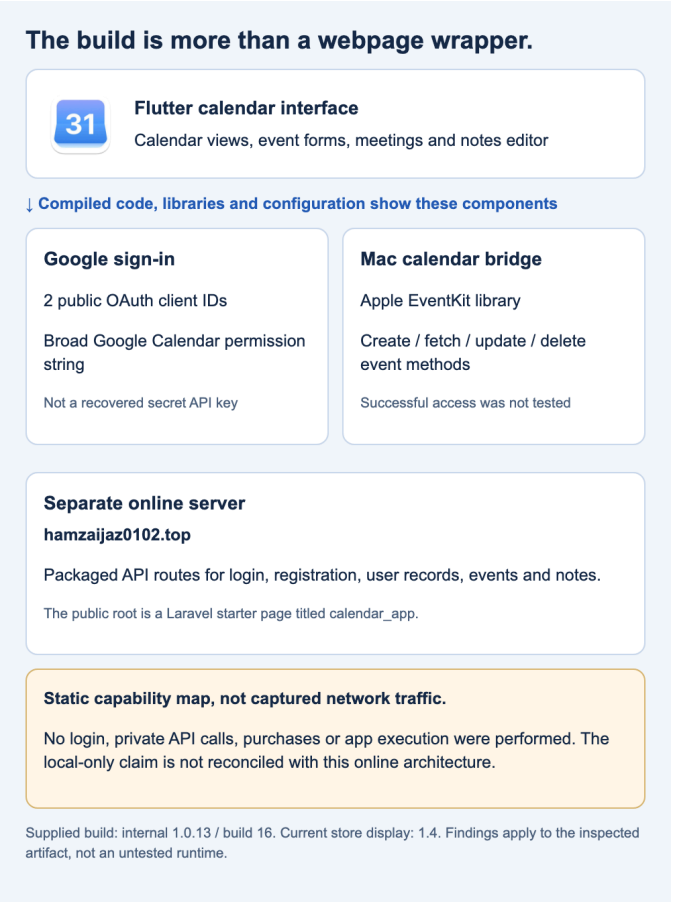
E4/E5/E6/E7/E15/E17/E18/E21/E32/E36/E37

## It is not just a webpage in an app window.

The supplied app contains a compiled Flutter interface: calendar screens, forms for events and meetings, reminders and a notes editor. It imports Apple's EventKit calendar system and includes Google Sign-In. It also packages its own online account, event and note routes. This is substantially more than evidence of a simple WebView wrapper.

The backend domain recovered from the code is hamzaijaz0102.top. The public root currently shows a Laravel starter page titled calendar_app. The app contains route text for login, registration, social sign-in, user records, events and notes. That architecture needs a clear explanation beside the description's claim that all information stays on the device.

This is inspection of the packaged code and configuration, not captured traffic. No login, private API call, Google account authorization, purchase or execution of the app was performed. Code can be unused or disabled; actual transmitted fields and retention remain unmeasured.




Static component map: compiled Flutter calendar UI, Google sign-in, native Mac calendar bridge and a separately configured online domain/API route set. Arrows describe packaged components, not observed data transfers. E18/E24.

E17/E18/E24

# Two OAuth client IDs. No secret API key identified.

The app ships a .env configuration file containing GOOGLE_OAUTH_CLIENT_ID and GOOGLE_SERVER_CLIENT_ID. These are two public Google application identifiers with the same numeric project prefix; one matches the native sign-in configuration. They are not passwords and do not, on their own, give access to someone's calendar.

The compiled build contains the broad Google Calendar authorization scope. If a user grants that permission, Google says it covers viewing, editing, sharing and permanently deleting calendars the user can access. The investigation did not open a consent screen or establish that this app has received Google's API verification.

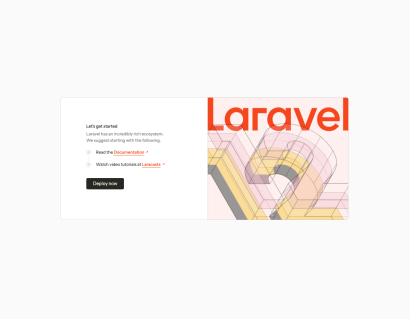
No embedded secret Google API key, OAuth client secret, private key, fixed session token or recognized cloud/AI secret pattern was identified in the readable code/configuration inspected. Obfuscated values, runtime-delivered credentials and a different build are outside that result. No identifiers or possible credentials were used to access a service.

The native host includes EventKit and event create/fetch/update/delete method names. It asks for full calendar access in its usage text, while the signed sandbox entitlements do not include Apple's calendar read/write entitlement. Whether that local calendar path works was not tested. A few generic WebView-option strings in the URL-launching library do not show that the whole product is a website.

The inspected build and what each observation means

| Observation | Supported conclusion |
|---|---|
| **Signed artifact** | Bundle com.reminder.meeting.calendar; team 57YYWW8ZMV; strict signature verification passed. |
| **Version** | Internal 1.0.13 / build 16; current store displays 1.4. Findings apply to the supplied artifact. |
| **UI code** | Flutter/Syncfusion calendar, Quill notes editor and native macOS bridge, rather than evidence of only an embedded webpage. |
| **Network code** | Dio HTTP client, backend domain and account/event/note route strings; no live user-data transfer measured. |
| **Authentication** | Two Google OAuth client IDs; no secret API key identified. |
| **Calendar permission** | Broad Google calendar scope string plus Mac full-access request text; successful permission grant not tested. |
| **Payments** | StoreKit and RevenueCat SDKs plus Calendio purchase identifiers are bundled. Framework presence does not prove a live RevenueCat configuration. |
| **Transport setting** | NSAllowsArbitraryLoads is enabled. That weakens the default transport restriction; it does not prove unencrypted traffic occurred. |

E18/E27/E28/E29



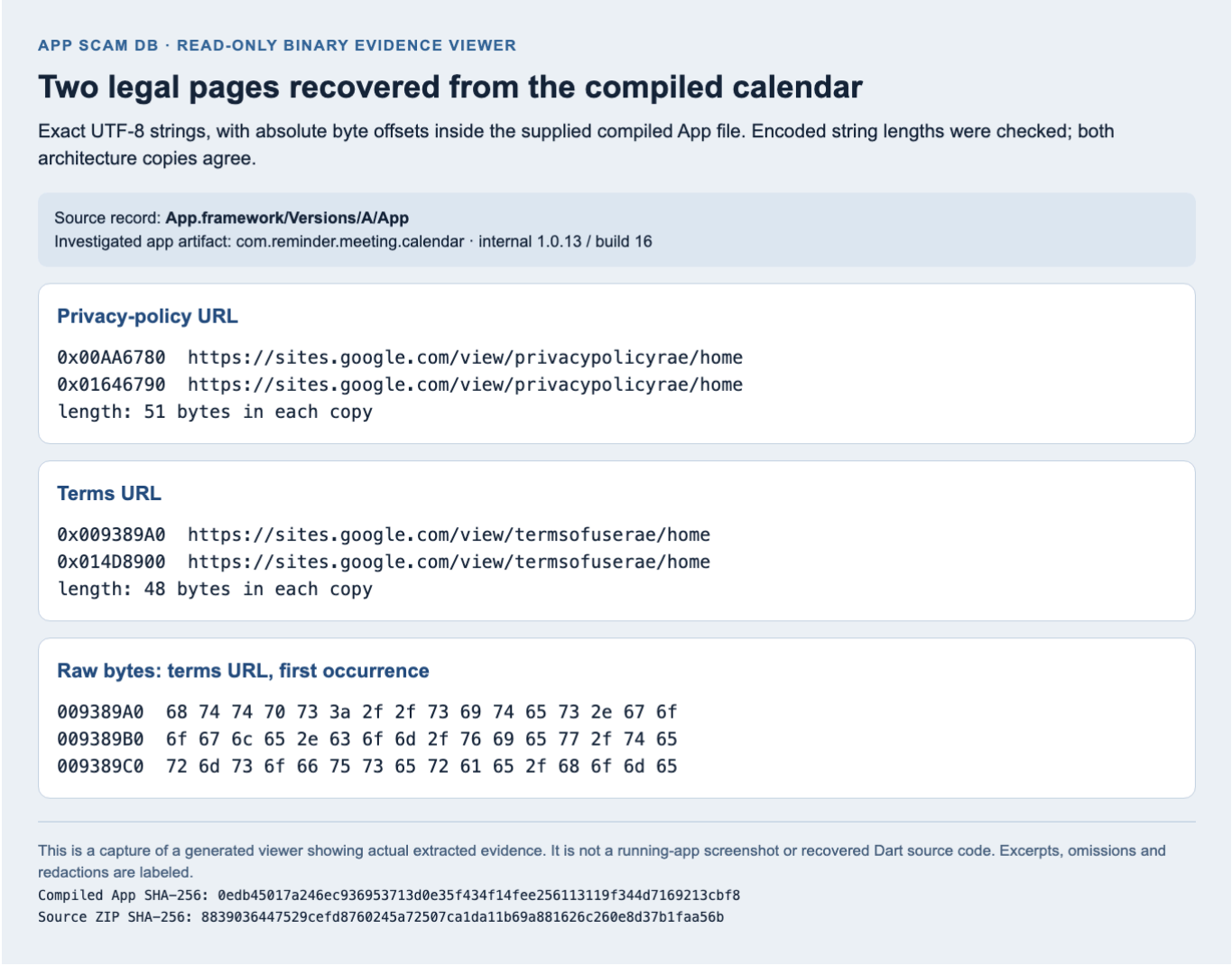

Original public landing page for the domain embedded in the supplied app. It is a Laravel starter screen; the retrieved HTML title is calendar_app. No private API endpoint was queried. E24.

# Look inside the supplied build: six code-evidence captures.

These captures show the actual extracted material behind the findings: exact legal links and server routes, the sign-in configuration, native calendar imports/instructions, the signed artifact identity and the matching Apple publisher record. Source offsets and hashes make the binary excerpts traceable.

They are screenshots of a read-only evidence viewer generated from those records. They are not pictures of the running app or recovered source-code files. Omissions and OAuth-value redactions are labeled. Open the gallery, then select any capture for its full size.

E31/E17/E18/E21




Exact legal URL strings in both compiled architecture copies, with absolute file offsets and real bytes for the terms address. Generated read-only evidence viewer, not recovered source code. E31/E18/E20.

# Code-evidence capture 2 of 6

APP SCAM DB · READ-ONLY BINARY EVIDENCE VIEWER

## A separate server and account/event/note API routes

These are exact packaged strings. They demonstrate what the build contains, not a live request or successful upload.

Source record: **App.framework/Versions/A/App**
Investigated app artifact: com.reminder.meeting.calendar · internal 1.0.13 / build 16

### Domain and API path literals — selected first occurrences

```
0x009ACE70  https://hamzaijaz0102.top
0x0093CC90  /api/auth/login
0x00ACE6F0  /api/auth/login/social
0x00A01460  /api/events
0x00938FF0  /api/notes
0x00A4DBE0  /api/user
```

### Additional exact route text

```
0x0097B8A0  /api/auth/register
0x00A48550  /api/auth/logout
0x00A05F20  /api/auth/delete
0x00A27F50  /api/events/
0x00A74090  /api/notes/
```

This is a capture of a generated viewer showing actual extracted evidence. It is not a running-app screenshot or recovered Dart source code. Excerpts, omissions and redactions are labeled.

Compiled App SHA-256: 0edb45017a246ec936953713d0e35f434f14fee256113119f344d7169213cbf8
Source ZIP SHA-256: 8839036447529cefd8760245a72507ca1da11b69a881626c260e8d37b1faa56b

Exact packaged backend domain and account/event/note route strings, with source offsets. These are static constants, not observed HTTP requests. Read-only evidence-view capture. E31/E18/E24.

# Code-evidence capture 3 of 6

APP SCAM DB · READ-ONLY BINARY EVIDENCE VIEWER

## Google OAuth configuration, not a secret API-key finding

The assignment names are preserved exactly. The two identifier values are intentionally omitted in this public view; no client secret or access token is displayed.

Source record: **App.framework/Versions/A/App**
Investigated app artifact: com.reminder.meeting.calendar · internal 1.0.13 / build 16

### Resources/flutter_assets/.env — all lines, values omitted

```
01  # Google OAuth Configuration
02  GOOGLE_OAUTH_CLIENT_ID=[PUBLIC OAUTH CLIENT IDENTIFIER OMITTED]
03  GOOGLE_SERVER_CLIENT_ID=[PUBLIC OAUTH CLIENT IDENTIFIER OMITTED]
```

### Contents/Info.plist — selected original field

```
GIDClientID = [PUBLIC OAUTH CLIENT IDENTIFIER OMITTED]

Verified: value matches one .env identifier.
Verified: both .env identifiers share the same numeric Google project prefix.
```

### Broad Google Calendar authorization scope — exact compiled literal

```
0x00A5AD10  https://www.googleapis.com/auth/calendar
0x015FACC0  https://www.googleapis.com/auth/calendar
length: 40 bytes in each copy
```

This is a capture of a generated viewer showing actual extracted evidence. It is not a running-app screenshot or recovered Dart source code. Excerpts, omissions and redactions are labeled.

Compiled App SHA-256: 0edb45017a246ec936953713d0e35f434f14fee256113119f344d7169213cbf8
Source ZIP SHA-256: 8839036447529cefd8760245a72507ca1da11b69a881626c260e8d37b1faa56b

Original .env assignment names and selected native configuration, with both public OAuth identifier values explicitly omitted. The broad Google Calendar scope is shown at its exact offsets. Read-only evidence-view capture. E31/E18/E27/E28.

# Code-evidence capture 4 of 6

APP SCAM DB · READ-ONLY BINARY EVIDENCE VIEWER

## Compiled calendar UI and native Mac calendar bridge

Original package-path strings, native import-table lines and a selected ARM64 disassembly excerpt. Package paths are not recovered source-file contents.

Source record: **App.framework/Versions/A/App + Contents/MacOS/Calendar App for Google**
Investigated app artifact: com.reminder.meeting.calendar · internal 1.0.13 / build 16

### Selected app-specific Dart package paths — exact text

```
0x00998500  package:calender/screens/home/calender_screen.dart
0x00987610  package:calender/screens/home/component/add_item/event_form.dart
0x00A3EA80  package:calender/screens/notes/notes_screen.dart
0x00A09070  package:calender/services/calendar_sync_service.dart
```

### Native host imports — original nm output excerpt

```
(undefined) external _OBJC_CLASS_$_EKEvent (from EventKit)
(undefined) external _OBJC_CLASS_$_EKEventStore (from EventKit)
```

### Native host ARM64 instructions — original otool excerpt

```
0000000100003cf8  add   sp, sp, #0x70
0000000100003cfc  ret
0000000100003d00  adrp  x8, 24 ; 0x10001b000
0000000100003d04  add   x8, x8, #0xf50 ; literal pool for: "fetchCalendarEvents"
0000000100003d08  sub   x8, x8, #0x20
0000000100003d0c  orr   x1, x8, #0x8000000000000000
0000000100003d10  cmp   x24, x26
0000000100003d14  b.ne  0x100003d20
0000000100003d18  cmp   x1, x22
0000000100003d1c  b.eq  0x100003d3c
0000000100003d20  mov   x0, #0x13
```

This is a capture of a generated viewer showing actual extracted evidence. It is not a running-app screenshot or recovered Dart source code. Excerpts, omissions and redactions are labeled.

Compiled App SHA-256: 0edb45017a246ec936953713d0e35f434f14fee256113119f344d7169213cbf8
Source ZIP SHA-256: 8839036447529cefd8760245a72507ca1da11b69a881626c260e8d37b1faa56b

Actual app-specific package-path strings, native EventKit imports and an original ARM64 instruction excerpt dispatching calendar methods. Package paths are not recovered Dart source contents. Read-only evidence-view capture. E31/E18.

# Code-evidence capture 5 of 6

APP SCAM DB · READ-ONLY BINARY EVIDENCE VIEWER

## Which supplied build was examined?

Selected original signing output and Info.plist fields. Filesystem-path lines are omitted. This identifies the artifact; it does not identify a second account's signing team.

Source record: **Contents/Info.plist + native host code signature**
Investigated app artifact: com.reminder.meeting.calendar · internal 1.0.13 / build 16

### codesign -dvvv — filtered original output

```
Identifier=com.reminder.meeting.calendar
CDHash=cd1e6fe248780156d1d78bc9ed124cd4afc873ba
Authority=Apple Mac OS Application Signing
Authority=Apple Worldwide Developer Relations Certification Authority
Authority=Apple Root CA
TeamIdentifier=57YYWW8ZMV
```

### codesign --verify --deep --strict --all-architectures

```
Result: valid on disk
Result: satisfies its Designated Requirement
Exit status: 0

No app execution was performed.
```

### Contents/Info.plist — selected original fields

```
{
  "CFBundleIdentifier": "com.reminder.meeting.calendar",
  "CFBundleShortVersionString": "1.0.13",
  "CFBundleVersion": "16",
  "LSMinimumSystemVersion": "14.6",
  "NSCalendarsFullAccessUsageDescription": "This app needs full access to your calendar to sync events
between your Mac Calendar and the app.",
  "NSAppTransportSecurity": {
    "NSAllowsArbitraryLoads": true
  }
}
```

This is a capture of a generated viewer showing actual extracted evidence. It is not a running-app screenshot or recovered Dart source code. Excerpts, omissions and redactions are labeled.

Compiled App SHA-256: 0edb45017a246ec936953713d0e35f434f14fee256113119f344d7169213cbf8
Source ZIP SHA-256: 8839036447529cefd8760245a72507ca1da11b69a881626c260e8d37b1faa56b

Filtered original codesign output and selected Info.plist fields identify the supplied artifact, version, team and calendar access explanation. Local path lines are omitted; no app execution was performed. E31/E17/E18.

# Code-evidence capture 6 of 6

APP SCAM DB · READ-ONLY BINARY EVIDENCE VIEWER

## The same URLs in Apple’s second-publisher record

Selected original Apple JSON fields plus the unchanged legal-link ending of its description. Other description paragraphs and result fields are omitted.

Source record: **Apple publisher lookup: artist 1843282482 / software 6754510785**
Investigated app artifact: com.reminder.meeting.calendar · internal 1.0.13 / build 16

### Apple exact-ID software record — selected original fields

```
{
  "trackId": 6754510785,
  "trackName": "AI Home - Interior Design App",
  "artistName": "Raeny Nadeem",
  "artistId": 1843282482,
  "bundleId": "com.ai.garden.curtons.design"
}
```

### Original description ending — unmodified excerpt

```
Privacy Policy:
https://sites.google.com/view/privacypolicyrae/home
Terms of Use:
https://sites.google.com/view/termsofuserae/home
```

### What this match establishes

```
The supplied calendar contains the same two legal URLs used by this Raeny Nadeem app.
The live terms name Rainy Nadeem Apps.
Connected Apple developer accounts: exact legal URLs match between the calendar build and this Apple
listing.
```

This is a capture of a generated viewer showing actual extracted evidence. It is not a running-app screenshot or recovered Dart source code. Excerpts, omissions and redactions are labeled.

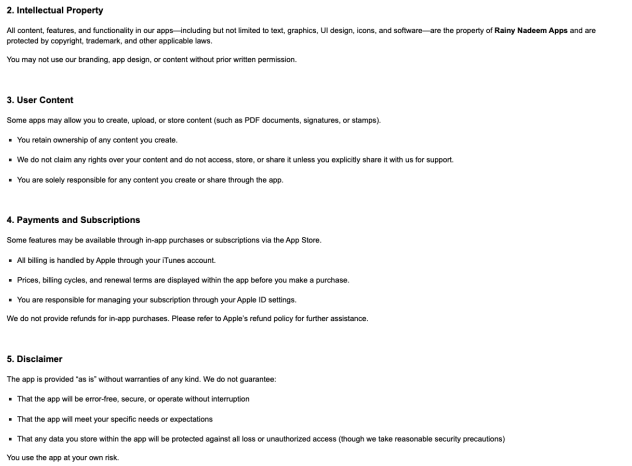
Compiled App SHA-256: 0edb45017a246ec936953713d0e35f434f14fee256113119f344d7169213cbf8
Source ZIP SHA-256: 8839036447529cefd8760245a72507ca1da11b69a881626c260e8d37b1faa56b

Selected original Apple software-record fields and unchanged description ending show Raeny Nadeem’s AI Home listing using the same legal URLs found in the calendar artifact. Other record fields are omitted and the selection is labeled. E31/E21/E20.

# The same legal pages appear in both places.

This is an exact URL match: the supplied calendar executable embeds sites.google.com/view/privacypolicyrae/home and sites.google.com/view/termsofuserae/home. Raeny Nadeem's Apple descriptions use these pages, and the terms identify Rainy Nadeem Apps. Both architecture copies contain the same literals; the extraction used their encoded string lengths, not guessed text fragments.

Apple separately confirms Raeny Nadeem, developer 1843282482, as publisher of the five products below. These matching pages establish the account connection, while Apple's numeric publisher ID independently verifies the five-app catalog.



**2. Intellectual Property**

All content, features, and functionality in our apps—including but not limited to text, graphics, UI design, icons, and software—are the property of **Rainy Nadeem Apps** and are protected by copyright, trademark, and other applicable laws.

You may not use our branding, app design, or content without prior written permission.

**3. User Content**

Some apps may allow you to create, upload, or store content (such as PDF documents, signatures, or stamps).

- You retain ownership of any content you create.
- We do not claim any rights over your content and do not access, store, or share it unless you explicitly share it with us for support.
- You are solely responsible for any content you create or share through the app.

**4. Payments and Subscriptions**

Some features may be available through in-app purchases or subscriptions via the App Store.

- All billing is handled by Apple through your iTunes account.
- Prices, billing cycles, and renewal terms are displayed within the app before you make a purchase.
- You are responsible for managing your subscription through your Apple ID settings.

We do not provide refunds for in-app purchases. Please refer to Apple's refund policy for further assistance.

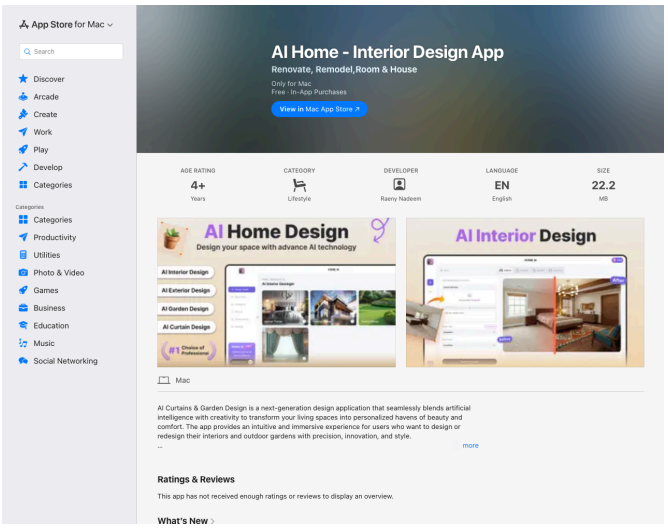
**5. Disclaimer**

The app is provided "as is" without warranties of any kind. We do not guarantee:

- That the app will be error-free, secure, or operate without interruption
- That the app will meet your specific needs or expectations
- That any data you store within the app will be protected against all loss or unauthorized access (though we take reasonable security precautions)

You use the app at your own risk.

Original loaded embedded-terms page explicitly names Rainy Nadeem Apps. Apple uses the spelling Raeny Nadeem. The exact URL is in the supplied calendar build and in three of this second publisher's Mac listings. E18/E20/E21.




Original loaded Apple listing for AI Home - Interior Design App identifies Raeny Nadeem. Its description links the exact legal pages recovered from the supplied calendar artifact. E22/E21.

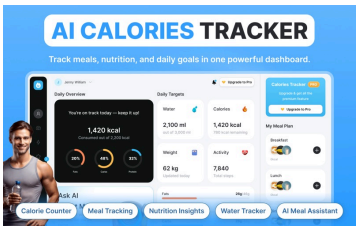
Raeny Nadeem's Apple account Embedded terms naming Rainy Nadeem Apps

E18/E20/E21/E22

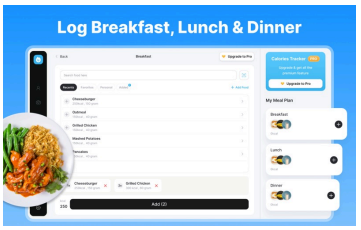
# AI Cal’s promotions and paid offers belong to the independent seller.

The Mac promotions advertise calorie totals, meal logging, an AI nutrition chat, food-photo analysis and nutrient breakdowns. The two official Cal AI images below are a separate mobile reference. Scanning meals is a functional category shared by many products; the misleading-presentation finding concerns the combined name and distinctive apple/scan identity.

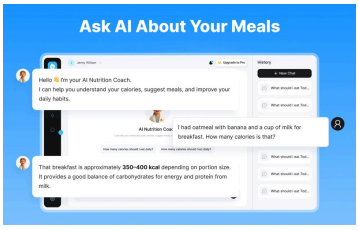
The current US listing offers $6.99 weekly, $14.99 monthly, $39.99 yearly and $59.99 lifetime. Uninterrupted weekly renewal at an unchanged price has an estimated yearly cost of $363.48, about 9.1 times the listed yearly option. Different entitlements, cancellation and calendar-year billing can change that comparison. Official Cal AI also charges for food-scanning access; a subscription alone is not a scam.



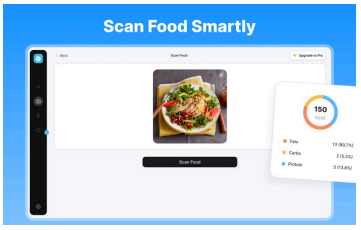

Original Raeny Nadeem Mac promotion 1 of 5. Independent calorie-tracking product; not an official Cal AI screen. E40/E21.



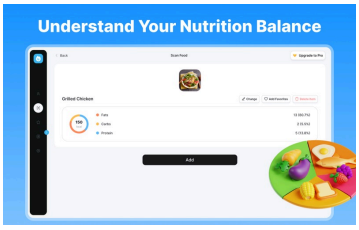

Original Raeny Nadeem Mac promotion 2 of 5. Independent calorie-tracking product; not an official Cal AI screen. E40/E21.




Original Raeny Nadeem Mac promotion 3 of 5. Independent calorie-tracking product; not an official Cal AI screen. E40/E21.




Original Raeny Nadeem Mac promotion 4 of 5. Independent calorie-tracking product; not an official Cal AI screen. E40/E21.




Original Raeny Nadeem Mac promotion 5 of 5. Independent calorie-tracking product; not an official Cal AI screen. E40/E21.




Original official Cal AI mobile promotion 1 of 2 shown for comparison. Viral Development LLC; separate product and publisher. E38.




Original official Cal AI mobile promotion 2 of 2 shown for comparison. Viral Development LLC; separate product and publisher. E38.

Current US AI Cal listing — separate from the calendar app’s prices

| Independent AI Cal offer | Listed US price |
|---|---|
| **Weekly** | $6.99 |
| **Monthly** | $14.99 |
| **Yearly** | $39.99 |
| **Lifetime** | $59.99 |

E40/E38

# Five apps in the second account’s returned catalog.

The original icons and two current promotional images per product were screened. Print App for Canon Printer prominently places Canon’s wordmark in its first promotion and lists other printer brands; its own icon is a generic printer. Compatibility branding needs to make the independent publisher clear, but no separate licence or functional infringement verdict is established here.

AI Cal is now directly examined above as a Cal AI lookalike. The other products use generic translator, room-design and quiz imagery in the material screened. Their inclusion explains the account catalog, not a finding that all are fraudulent. The translator is an iPhone/iPad product compatible with supported Macs; the other four are Mac-specific.



Print App for Canon Printer · 6755721700 · Raeny Nadeem. Original current Apple icon; related catalog member, not a fraud verdict. E21.



AI Translator : Speak & Learn · 6742114133 · Raeny Nadeem. Original current Apple icon; related catalog member, not a fraud verdict. E21.



AI Cal - AI Calorie Tracker · 6759914073 · Raeny Nadeem. Original current Apple icon; related catalog member, not a fraud verdict. E21.



AI Home - Interior Design App · 6754510785 · Raeny Nadeem. Original current Apple icon; related catalog member, not a fraud verdict. E21.



AI Quiz Maker - Flashcards · 6758560116 · Raeny Nadeem. Original current Apple icon; related catalog member, not a fraud verdict. E21.

Verified Apple publisher inventory — Raeny Nadeem, 1843282482

| App / Apple ID | Platform and legal-page connection |
|---|---|
| **Print App for Canon Printer · 6755721700** | Mac; exact privacy URL. Exact Rainy Nadeem terms URL. |
| **AI Translator : Speak & Learn · 6742114133** | iPhone/iPad; separate Blogspot legal links. |
| **AI Cal - AI Calorie Tracker · 6759914073** | Mac; exact privacy URL. Apple standard EULA. |
| **AI Home - Interior Design App · 6754510785** | Mac; exact privacy URL. Exact Rainy Nadeem terms URL. |
| **AI Quiz Maker - Flashcards · 6758560116** | Mac; exact privacy URL. Exact Rainy Nadeem terms URL. |

Print App for Canon Printer AI Translator : Speak & Learn AI Cal - AI Calorie Tracker AI Home - Interior Design App AI Quiz Maker - Flashcards

E21/E40/E38

## More hostnames are leads, not proven account links.

Public certificate records list calenvo, calorie, printlab, several chatbot names, cricut, noteookIm and notebooklm2 under the same domain. A normal public root check shows starter pages for the calendar/calorie/print names and server errors for two NotebookLM-like names. A hostname alone does not identify an Apple app or prove that its publisher uses that server.

The domain was registered through Hostinger on 11 November 2025. Its public registration record does not establish a named registrant or the seller’s country. The Hamza Ijaz-like domain wording is a research lead, not a verified personal identity. Registrar or server location cannot establish Pakistan.

The selected signing-team string, two OAuth IDs, backend domain, legal URLs and app-specific service path also produced no exact match in the screened files of the six earlier supplied Case 1–3 archives. This narrows the current evidence; it does not exclude every possible business relationship.

E24/E25/E26/E30

# Likely Pakistan-linked development: the compiled Karachi clue.

The compiled app contains the exact text Asia/Karachi twice, at file offsets 0x009A0470 and 0x01540410. The encoded string lengths and underlying bytes were verified. It was the only named IANA region/city time-zone literal recovered from the compiled snapshot by this extraction; it is separate from the global time-zone database shipped as a resource.

The reporter attributes the case to Pakistan by correlating the published developer-name context with this compiled Karachi time-zone string. IANA maps Asia/Karachi to PK, Pakistan. App Scam DB records a likely Pakistan-linked development origin as an analytical assessment. The exact observation is the code literal; its runtime use was not traced.

This development-region assessment is separate from a registered company address or a person's nationality. Statistics records this calendar app under Pakistan as an inferred development-region association. The checked support, provider and registration records do not establish a named business address. The connected-account evidence is the exact shared legal pages.




Pakistan-related technical lead: exact Asia/Karachi literals, offsets, raw bytes and the official IANA PK/Pakistan rows. This is a read-only evidence-view capture. A time-zone string does not prove the developer's location. E32/E33/E34.

Official IANA time-zone/country table Official IANA country-code names

E32/E33/E34/E35/E36/E37

▼ View the dates and timeline

1. 2026-04-23

   **Apple’s recorded first release**

   Version 1.0 date. The icon and product name used on that day were not independently recovered.

2. 2026-04-30 → 2026-08-28

   **Four subsequent version entries**

   1.1: improve user experience; 1.2: bugs fixed; 1.3 on 8 July: fixes including pro-screen trial issue; 1.4 on 28 August: major bugs/crashes resolved. These notes do not establish a name or icon change.

3. 2026-11-18 06:45:18 UTC

   **Supplied source captures the current Google-led identity**

   12 original pages preserved, including Apple and HMS Apps policy captures.

4. 2026-11-18

   **Independent current-source checks**

   US/DE/IE Apple HTML, exact app/publisher records, six promotional images, official Google Calendar identity, Google computer guidance and linked policy retrieved. A same-day archive index entry was found; replay was rate-limited.

5. 2026-11-18

   **Supplied binary reveals another legal identity and backend**

   Signed bundle com.reminder.meeting.calendar, internal 1.0.13/build 16. Static inspection recovered Rainy Nadeem legal pages, two public Google OAuth identifiers, a separate backend and account/event/note routes. Raeny Nadeem’s five-app Apple catalog independently checked; connected accounts verified through matching legal pages.

6. 2026-11-18

   **Exact code captures and a Karachi time-zone lead added**

   Seven evidence-view captures preserve static excerpts with offsets and hashes. The compiled Asia/Karachi literal was checked against raw bytes and the IANA PK/Pakistan mapping. The country assessment records likely Pakistan-linked development, with registered business country unresolved.

7. 2026-11-18

   **Second primary app compared with official Cal AI**

   AI Cal 6759914073, by Raeny Nadeem, compared with Cal AI 6480417616, by Viral Development LLC. Exact original icons, name order, all five Mac promotions, two official mobile images and publisher identities preserved. The name/icon comparison identifies a lookalike; the complete interfaces differ.

# The records behind this report.

The complete supplied analysis follows the authored investigation in the downloadable PDF. Current observations are dated separately from release dates and source captures. Original artwork is preserved; generated diagrams explain relationships and are labeled as editorial. Source hashes below identify the independently retained files. Binary findings are tied to the supplied ZIP, native-host and compiled-code SHA-256 values. The supplied archive and purchase receipt are not part of the public download; raw identifiers remain private. The code-evidence images are labeled captures of a generated read-only viewer showing extracted bytes, configuration and original records; no reconstructed source code is presented as original. Cal AI is a second primary examined app; Viral Development LLC's official product is a separate reference. Calendar binary findings are not transferred to the uninspected AI Cal binary.

▼ Open source files, archive links and checksums

### E1 / Complete supplied 12-page analysis

Original filename calendar-app-for-google_6756569041_2026-11-18_084518_analysis.pdf. Independently calculated source SHA-256 400010e6a9d7850179e6b31dca72923ff1d9adb736c75d7f9e66d354045294fe. Pages 1–2 identity/prices/trader; pages 4–5 promotions/description; pages 7–12 original page captures. The full source is appended unchanged in visible content after this investigation. The original archive and raw files named on page 6 were not supplied; their hashes remain transcribed records. Automated unrelated-product icon scores on page 3 are not used as a Google Calendar copying verdict.

SHA-256: 400010e6a9d7850179e6b31dca72923ff1d9adb736c75d7f9e66d354045294fe

### E2 / United States App Store listing

Independent seller Hafiz Muhammad Suleman; title Calendar App for Google; subtitle Todo list,Organizer & Planner; description calls product Calendio. Data Not Collected label; exact USD purchase labels; six Mac promotions. Later browser requests received 429; those failures do not alter this successfully retrieved record or prove removal. Retrieved 2026-11-18T06:54:37.068667+00:00. HTTP 200.

Open source ↗

SHA-256: 070582107bad592968ce9379bc895729e4d36c29fe0be709cfff34f6c7eb2b32

### E3 / Exact Apple software identity and original artwork

App 6756569041, artist 1861442801, bundle com.reminder.meeting.calendar, version 1.4, release 23 April 2026. The record returns 0 ratings. Original icon and all six promotional images downloaded directly from Apple artwork URLs. Retrieved 2026-11-18T06:54:36.879925+00:00. HTTP 200.

Open source ↗

SHA-256: 85adede5c3834256728a61d4f0a62b2daaed565b8aea9211ef6d189245b9b860

### E4 / German App Store provider and prices

Provider Hafiz Muhammad Suleman has not identified as a trader. No business address or country appears in the inspected provider panel. EUR purchase labels preserved. The trader notice is translated in the report, not treated as proof of illegality. Retrieved 2026-11-18T06:54:37.123402+00:00. HTTP 200.

Open source ↗

SHA-256: 37631ecbaa5f6c35c0381ebc2e86fde46b32ca8011a9221fe75b4245bafe63d5

### E5 / Irish App Store provider and prices

Same seller and non-trader statement; EUR prices match the German listing. No business address establishes Pakistan. Retrieved 2026-11-18T06:54:37.356964+00:00. HTTP 200.

Open source ↗

SHA-256: 62196cf2bcba395177b17c4c963a8cfa6041bd54e669296d37707e9febd3dd47

### E6 / Apple publisher page

The public developer page displays one Mac app: Calendar App for Google. A brand word in a title does not change the independent publisher. Retrieved 2026-11-18T06:54:37.048617+00:00. HTTP 200.

Open source ↗

SHA-256: ddd93d0f9c3ab67e65a190c6133e6d1240490b27d4e8c0db387ce05a7518cd56

---

### E7 / Exact publisher catalog lookup

Returned the artist record and one software record, Calendar App for Google, under artist 1861442801. No additional products were returned in this US lookup. A separate macSoftware query returned only the artist record, so that empty product result is not used to contradict the visible catalog. Retrieved 2026-11-18T06:55:26.580234+00:00. HTTP 200.

Open source ↗

SHA-256: 76d01afe1fb5e00808e695d1086a83c2664b3976439438a274f7918c9e261ac0

---

### E8 / HMS Apps Google Sites privacy policy

The developer-linked policy retains introductory template drafting instructions. It conditionally describes personal/contact information, usage/crash/device data, analytics, advertising and third-party services without identifying which apply to this Mac app. No named operating company, business country or dedicated support contact was found in this page. Google Sites is the observed host; no particular billing plan is inferred. Retrieved 2026-11-18T06:54:37.177029+00:00. HTTP 200.

Open source ↗

SHA-256: 2f436cc3d5521a24e56764b0325937184c1fcb0dd0146c927416c15efca57ffa

---

### E9 / Official Google Calendar App Store page

Google Calendar: Get Organized; publisher Google, seller Google LLC. Current original icon is blue with a white 31. This mobile listing is a brand reference, not a Mac download. Retrieved 2026-11-18T06:54:37.755442+00:00. HTTP 200.

Open source ↗

SHA-256: edd670ccca8806cfb2ddc801ef772f0ebcb7165986faac4f3c626d7aa841a920

---

### E10 / Exact official Apple identity and original icon

Official app 909319292, artist 281956209, seller Google LLC. Current original Apple artwork downloaded alongside the independent icon; visible contours and shading differ. No automated similarity percentage is adopted. Retrieved 2026-11-18T06:54:37.249428+00:00. HTTP 200.

Open source ↗

SHA-256: ab9b74acec5d3dcf43372d36f316ce526dc60f2121181a0f3557b43a217cd854

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### E11 / Google's own computer installation guidance

Google says there is no standalone desktop app for Calendar and directs computer users to calendar.google.com in a supported browser. This does not prevent independent calendar clients; it establishes the official download context. Retrieved 2026-11-18T06:54:37.679798+00:00. HTTP 200.

Open source ↗

SHA-256: 2fed4965c2a7035fa1abea3d28e10d2e695ea0c2d4d807233df6a5185c3c2fa1

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### E12 / Current Apple App Review Guidelines

Relevant: 2.3 accurate metadata; 2.3.1(a) misleading marketing; 2.3.7 unique names and trademark/keyword misuse; 4.1(a–c) copycats/impersonation; 5.2.1 misleading representations and third-party rights; 5.1.1(i) a clear, specific privacy policy. The observed presentation is an editorial apparent-compliance concern, not an Apple ruling or confirmed lack of a private licence. Retrieved 2026-11-18T06:54:37.538937+00:00. HTTP 200.

Open source ↗

SHA-256: a9ef6a5f8ef762a1140b798821fd0d1fed47d901057bdb7053e21cf8e3e2f84f

---

### E13 / Google's official brand guidance

Guidance says not to imply endorsement, incorporate Google marks into product names, or imitate Google's visual identity/product icons. Descriptive compatibility references need context; no private trademark licence was obtained or disproved. Retrieved 2026-11-18T06:54:37.576868+00:00. HTTP 200.

Open source ↗

SHA-256: acb222a9da83c9fc27ad4f5ef519603e455b37b388a829da89c2f762a0a7fa50

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### E14 / Exact-ID Apple US customer-review feed

The returned feed contains no customer review entries. The listing shows insufficient ratings for an overview and the software record reports 0 ratings; no buyer complaint or tested purchase is invented. Retrieved 2026-11-18T06:55:26.712610+00:00. HTTP 200.

Open source ↗

SHA-256: 508038e3fce0435173618cb75120be7772fe4649c8e8cb7bb4dc1c45c751ad81

---

### E15 / Same-name Google Play search lead — not a verified account link

A publisher of Islamic-book apps uses the same display name and declares Pakistan. Its catalog/support identifiers do not establish a bridge to Apple artist 1861442801 or the HMS Apps policy. This lead is excluded from connected-account and country attribution. No unrelated person's contact data is reproduced. Retrieved 2026-11-18T06:54:37.851602+00:00. HTTP 200.

Open source ↗

SHA-256: 2b8e777c91af260e5a4ed101f77a1192af3dda4529854fab4fb2360861904e92

---

### E16 / Same-day Wayback capture index

Exact URL query returns capture 20261118064538. The historical replay attempt returned HTTP 429, so its historical fields were not verified. Other successful US/policy wildcard or query-free queries returned empty lists; DE/IE wildcard requests timed out. No earlier launch icon/name was established. Retrieved 2026-11-18T06:55:27.441179+00:00. HTTP 200.

Open source ↗

SHA-256: 136f5605c45ddd04ae27d9192c66d1567f89e8df0179a8c4a25fb685e13a9f24

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### E17 / Supplied signed Mac application: static inspection

Calendar App for Google.zip; archive SHA-256 8839036447529cefd8760245a72507ca1da11b69a881626c260e8d37b1faa56b. 214 regular files inspected, 28 Mach-O executables/frameworks. Internal bundle com.reminder.meeting.calendar, version 1.0.13/build 16, signing team 57YYWW8ZMV. The current store displays 1.4; observations apply to this supplied artifact. Deep/strict all-architecture signature verification passed after restoring only validated internal framework symlinks. No application was installed/launched; App Store purchase receipt and AppleDouble data were excluded from analysis outputs.

SHA-256: 8839036447529cefd8760245a72507ca1da11b69a881626c260e8d37b1faa56b

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### E18 / Compiled app code, exact literals and configuration

App.framework/Versions/A/App SHA-256 0edb45017a246ec936953713d0e35f434f14fee256113119f344d7169213cbf8. Native host SHA-256 1dc81dd1cf3ae5a4c9020b6b6a454f25d005c5812bc0c0f4bffdac6541362066. Embedded legal URLs, backend domain, broad calendar authorization scope and login/event/notes routes recovered in both architecture copies. Dart string lengths were checked to exclude adjacent printable object-header bytes. Native EventKit import, calendar method names, Flutter/Syncfusion/Dio/Quill components, Google Sign-In, StoreKit and RevenueCat frameworks found. The .env contains two OAuth client identifiers for the same numeric Google project prefix; the native plist matches one. No secret Google API key, OAuth client secret, private key, fixed JWT or recognized cloud/AI secret pattern identified. This does not rule out runtime or obfuscated values. Full identifiers and raw extraction remain private.

SHA-256: 0edb45017a246ec936953713d0e35f434f14fee256113119f344d7169213cbf8

---

### E19 / Privacy URL recovered from the binary

Exact /view/privacypolicyrae/home address recovered from the supplied compiled build. This is not the HMS Apps URL in the current store. Describes generic usage/crash information and PDF/signature/stamp content; does not explain the calendar backend. Retrieved 2026-11-18T07:14:48.356698+00:00. HTTP 200.

Open source ↗

SHA-256: 03c5bad86974204d29b9fa3a4dbea56446d605be7a6dc47e217971e616e92312

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### E20 / Embedded terms identify Rainy Nadeem Apps

Exact /view/termsofuserae/home URL recovered from the compiled artifact, separately retrieved successfully. Intellectual-property and liability sections identify Rainy Nadeem Apps. The spelling Rainy differs from Apple's Raeny Nadeem. The exact matching legal pages document a connection to the named Apple publisher. Retrieved 2026-11-18T07:14:48.369404+00:00. HTTP 200.

Open source ↗

SHA-256: 78453b288fa42b135c6235df75a7cc4e1b3679feb0bb25e4f29b4d6214dedc14

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### E21 / Second Apple publisher: Raeny Nadeem, five returned products

Apple artist 1843282482 returns five software products: Print App for Canon Printer 6755721700; AI Translator : Speak & Learn 6742114133; AI Cal - AI Calorie Tracker 6759914073; AI Home - Interior Design App 6754510785; AI Quiz Maker - Flashcards 6758560116. Four Mac descriptions link the exact privacy URL; three also link the exact terms. The translator has separate Blogspot legal links. Original icons, current descriptions and two promotional images per product screened. Catalog inclusion is not a fraud verdict. Retrieved 2026-11-18T07:15:34.890862+00:00. HTTP 200.

Open source ↗

SHA-256: 83e5feaa6dab222291f9753b8227e84694d251abd9a4b91182b7a9b346c39798

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### E22 / Second publisher's live Apple product page

AI Home - Interior Design App is attributed to Raeny Nadeem. Original Apple HTML and loaded screenshot retained. Product name, publisher and developer-linked legal page corroborate the separate current Apple account. Retrieved 2026-11-18T07:21:29.279Z. HTTP 200.

Open source ↗

SHA-256: f7b7f1c7fb12f03f2cab2a46047946be9a1dff4af4d3e6e9c9a73cca11b2a3cc

---

### E23 / Second publisher's German provider panel

Print App for Canon Printer names Raeny Nadeem and says the provider has not identified as a trader. It supplies no business address/country. No nationality or Pakistan association is inferred. Retrieved 2026-11-18T07:21:29.635Z. HTTP 200.

Open source ↗

SHA-256: d561f2c1da877b0f5ca50643843423869bc324e1a96983f24f1c9db0cb419917

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### E24 / Packaged backend domain: public landing page

Compiled artifact contains https://hamzaijaz0102.top. Its public root returns a Laravel starter screen; HTML title calendar_app. Login, registration, social login, user, event and note API path literals are bundled in the app. No private API route, login or user-data request was made; actual transmission and backend retention are not measured. Retrieved 2026-11-18T07:14:48.281428+00:00. HTTP 200.

Open source ↗

SHA-256: 725adcafca241c6a901e6acc91b74fc2b4417238eb67191578d148e37b2196ba

---

### E25 / Domain registration record

Registry RDAP returns creation on 11 November 2025, registrar HOSTINGER operations, UAB, and dns-parking.com nameservers. Registrar location does not identify the developer's country. No verified public registrant identity connects this domain to a named person. Retrieved 2026-11-18T07:15:35.127715+00:00. HTTP 200.

Open source ↗

SHA-256: f830f24eb467f3262c11d29cefb81422ccdd054ece59a86dbda02e255b85d671

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### E26 / Public certificates reveal additional hostnames

Certificate transparency names calendar, calorie, print, chatbot, Cricut and NotebookLM-like subdomains under hamzaijaz0102.top. This proves names appeared in certificates, not which specific Apple apps use those hostnames. Six normal public landing pages checked; no hidden endpoints enumerated or private records requested. Retrieved 2026-11-18T07:15:48.274307+00:00. HTTP 200.

Open source ↗

SHA-256: f8806d976036c912192634f291880c78f367135946cf3b9054f6896078f6e83a

---

### E27 / Google explains desktop OAuth identifiers

Google documents locally installed apps as public clients and explains consent-based OAuth access. A configured client ID identifies an application; it is not, by itself, a leaked secret API key. No OAuth credentials were used or tested. Retrieved 2026-11-18T07:15:35.667009+00:00. HTTP 200.

Open source ↗

SHA-256: a93999b071be320fc534e525c39b4da8377f18a4286b5d36e052e8c3e9fd6a23

---

### E28 / Google defines the broad calendar permission

The exact https://www.googleapis.com/auth/calendar scope is present in the binary. Google describes this scope as allowing viewing, editing, sharing and permanent deletion of accessible calendars if authorized. Actual consent, successful access and API verification status were not tested. Retrieved 2026-11-18T07:15:35.570740+00:00. HTTP 200.

Open source ↗

SHA-256: 5527c5d813cd8d7131b8580d73c32d25d3968ccb224752728afbe0ccc42cad57

---

### E29 / Apple's macOS calendar entitlement

Apple defines com.apple.security.personal-information.calendars as the read/write calendar entitlement. The supplied app includes a full-calendar usage explanation and EventKit bridge, but this entitlement is absent from its signed sandbox entitlements. This is a configuration observation, not a confirmed permission-bypass or functional test. Retrieved 2026-11-18T07:18:21.992438+00:00. HTTP 200.

Open source ↗

SHA-256: fd6775e553ee69ddf20ea35ac17b70a7e9377e4ff8a4d0bf7c2b6015fa4dbd9b

---

### E30 / Exact-identifier comparison with earlier supplied cases

Six earlier ZIP archives screened: two Case 1 archives, three Case 2 archives and the six-app Case 3 archive. No current signing-team string, bundle ID, two OAuth client IDs, backend domain, legal URL pair or the selected app-specific calendar service path matched in the screened code/configuration files. Common Flutter/platform SDKs alone are not an account link. Raw comparisons remain private.

---

### E31 / Read-only code-evidence captures with source offsets

Seven browser captures of a generated evidence viewer showing actual extracted strings/byte ranges, original native import/disassembly excerpts, selected signing/plist fields, redacted OAuth configuration and original Apple record fields. They are not running-app screenshots or recovered Dart source code. All app literals were checked against exact supplied bytes; signing verification passed; full client identifiers are omitted. Source artifact hashes and capture timestamps accompany the views.

SHA-256: 0edb45017a246ec936953713d0e35f434f14fee256113119f344d7169213cbf8

---

### E32 / Asia/Karachi in compiled app text, separate from global data

Validated 12-byte Dart snapshot string occurs at file offsets 0x009A0470 and 0x01540410 in App.framework/Versions/A/App. It is the only named IANA region/city literal recovered by this extraction. The separate latest_all.tzf global time-zone resource also contains Karachi and is not used for attribution. This is a Pakistan-related technical clue, not proof of an operator's location. Runtime initialization or use of this constant was not traced.

SHA-256: 0edb45017a246ec936953713d0e35f434f14fee256113119f344d7169213cbf8

---

### E33 / IANA maps Asia/Karachi to country code PK

Official zone1970.tab row: PK, +2452+06703, Asia/Karachi. Used to interpret the exact code literal, not to establish where the developer lives or where its business is registered. Retrieved 2026-11-18T07:34:08.563911+00:00. HTTP 200.

Open source ↗

SHA-256: 5f23781702bf51408ff1581daa109ab3b9257fb433b1554e579d92172892c0cf

---

### E34 / IANA country-code table: PK is Pakistan

Official iso3166.tab identifies PK as Pakistan. Country-code reference only; it provides no evidence about either Apple account's address. Retrieved 2026-11-18T07:37:38.980448+00:00. HTTP 200.

Open source ↗

SHA-256: 837c80785080c8433fd9d4ea87e78f161ac7a40389301c5153d4f90198baeb2a

---

### E35 / Registrar RDAP follow-up: no named registrant

Hostinger's own redacted RDAP record returns a registrant address country field LT but no named registrant. This is not Pakistan evidence and is not sufficient to identify the calendar seller's business country or to assign Lithuania to that seller. The registry's registrar/business details are kept separate from an app operator's identity. Retrieved 2026-11-18T07:31:15.546702+00:00. HTTP 200.

Open source ↗

SHA-256: 911ec6f4572e78ef489961c830737ac78df51bc5a55485850e68d948cbf43a94

---

### E36 / Publisher-linked translator support and legal pages

Raeny Nadeem's AI Translator links this Blogspot support/privacy/terms family. The pages provide a support email and a Blogger profile link, but no verified business location. Exact-contact searches yielded no independently matched Pakistan business record. The contact value is retained privately, not copied into report prose. Related privacy/terms URLs: https://aitranslatortext.blogspot.com/2024/11/privacy-policy.html and https://aitranslatortext.blogspot.com/2024/11/terms-of-use.html. Retrieved 2026-11-18T07:31:15.879805+00:00. HTTP 200.

Open source ↗

SHA-256: 03368af9e8b6d0728f827c7c098ebf6af11399705af8532232d1fecbacdcd04b

---

### E37 / Developer-linked Blogger profile checked

Profile 02713775703870418338 identifies AI Translator, on Blogger since November 2024, and links the translator blog. No business country or named person was displayed. It is a support-site profile, not a Pakistan identity match. Retrieved 2026-11-18T07:31:47.154961+00:00. HTTP 200.

Open source ↗

SHA-256: 1c5a9bc231b4c72d1a8bec6715ca33f796d7d3d9af87004f540bfbabbc759aab

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### E38 / Official Cal AI identity and original artwork

Cal AI - Calorie Tracker, app 6480417616, publisher Viral Development LLC, artist 1738939499, bundle com.viraldevelopment.CalAI. Apple's current US lookup reports 376270 ratings, supporting the description of an established calorie-tracking brand. Original icon and two official promotions retrieved. Mobile reference, not an official native Mac product. No revenue or trademark-registration conclusion is inferred. Retrieved 2026-11-18T07:54:47.108109+00:00. HTTP 200.

Open source ↗

SHA-256: 3adc0230b72e1ea5d42c27e3023f9e7f5a34bc9011b1936e9a0db71b84f21e85

---

### E39 / Cal AI official product website

The official calai.app site identifies Cal AI, shows its apple/scan branding and links the matching App Store product. Marketing claims about users are left attributed to the site; the report uses Apple's recorded rating count instead of treating the site's user claim as verified downloads. Retrieved 2026-11-18T07:54:47.257895+00:00. HTTP 200.

Open source ↗

SHA-256: 1a75f03d9bcc30bb7e3f8d528665642f79ece1fe9d804e677389c2b7375ce27d

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### E40 / AI Cal - AI Calorie Tracker: current independent Mac listing

App 6759914073, Raeny Nadeem, artist 1843282482, bundle com.calories.track, version 1.3. Current black/white apple-in-scanning-corners icon, title reversing Cal AI to AI Cal, description using Calerieeoos, Mac promotions and paid offers. US list: Weekly $6.99, Monthly $14.99, Yearly $39.99, Lifetime $59.99. Data Not Collected label. The medical disclaimer does not identify this as Viral Development LLC's app. No app binary, network inspection or purchase test was supplied for this calorie product. Retrieved 2026-11-18T07:54:47.370204+00:00. HTTP 200.

Open source ↗

SHA-256: 81f9c299911ca5add7f52b9b681d5f19e2bf259de05fab19e917bdb11b06b110

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### E41 / AI Cal archive-search attempts

All three successful US/DE/IE wildcard CDX queries for app 6759914073 returned empty lists on 18 November 2026. No earlier icon/name was verified from these attempts, and no launch-to-impersonation transformation is asserted. This is not a removal check.

Open source ↗

---

# Calendar App for Google

Todo list,Organizer & Planner
Hafiz Muhammad Suleman

**ONE-OFF ANALYSIS · 18 Nov 2026, 08:45 (UTC+02:00)**
**a single reading of the public store page; the app is not monitored**
**Captured 2026-11-18 06:45:18 UTC · US App Store · App ID 6756569041**

## Risk indicators

• Brand terms in the app name: "google"
• Brand terms mentioned in the description: google, apple, itunes
• Weekly subscription "Weekly" at $7.99, about $415 a year
• Over a year the weekly plan costs 11.9 times the yearly plan ($415 against $34.99)
• The privacy policy is on a free site builder (Google Sites): https://sites.google.com/view/hmsapps/home
• Brand terms written in the screenshots: "google" in 1 of 6
• The provider has not identified itself as a trader on the EU (IE) App Store

## App details (US App Store)

| | |
|---|---|
| **App name** | Calendar App for Google |
| **Subtitle** | Todo list,Organizer & Planner |
| **Developer** | Hafiz Muhammad Suleman (ID 1861442801) |
| **Seller** | Hafiz Muhammad Suleman |
| **Developer website** | — (none listed on the App Store) |
| **Privacy Policy** | https://sites.google.com/view/hmsapps/home |
| **Developer page** | https://apps.apple.com/us/developer/hafiz-muhammad-suleman/id1861442801 |
| **Bundle ID** | com.reminder.meeting.calendar |
| **Category** | Productivity, Utilities |
| **Price** | Free |
| **Ratings** | — (not enough ratings) |
| **First released** | 2026-04-23 |
| **App Store link** | https://apps.apple.com/us/app/calendar-app-for-google/id6756569041?mt=12 |
| **App ID** | 6756569041 |

## Pages linked from the listing

### Privacy Policy

| | |
|---|---|
| **Link** | https://sites.google.com/view/hmsapps/home |
| **Status** | working · page title: HMS Apps |
| **Hosted on** | Google Sites (a free site builder) |

## Latest update

| | |
|---|---|
| **Version** | 1.4 |
| **Released** | 2026-08-28 |

### What's New

-Major bugs & crashes resolved

## EU App Store (IE) — provider / trader

| | |
|---|---|
| **App name** | Calendar App for Google |
| **Provider** | Hafiz Muhammad Suleman |
| **Trader** | No — not identified as a trader |
| **Statement** | Hafiz Muhammad Suleman has not identified itself as a trader for this app. If you are a consumer in the European Economic Area, consumer rights do not apply to agreements between you and the provider. |
| **Store link** | https://apps.apple.com/ie/app/calendar-app-for-google/id6756569041?mt=12 |

### Information that differs on the IE store

| | |
|---|---|
| **In-App Purchases** | Yes<br>Lifetime: €79.99<br>Monthly: €14.99<br>Weekly: €8.99<br>Yearly: €39.99 |

## Information

| | |
|---|---|
| **Seller** | Hafiz Muhammad Suleman |
| **Size** | 22.3 MB |
| **Category** | Productivity |
| **Compatibility** | Mac<br>Requires macOS 14.6 or later. |
| **Languages** | English |
| **Age Rating** | 13+ |
| **In-App Purchases** | Yes<br>Lifetime: $69.99<br>Monthly: $12.99<br>Weekly: $7.99<br>Yearly: $34.99 |
| **Copyright** | © HMS Apps 2025. all rights reserved |

## App Privacy

Data Not Collected

## Icon compared with the official apps of the brands it mentions

| | | |
|---|---|---|
|  | **This app** | |
|  | Google Drive by Google<br>official google app · App ID 507874739 | **32%** different |
|  | iTunes Store by Apple<br>official itunes app · App ID 915061235 | **1%** different |
|  | Apple Music by Apple<br>official apple app · App ID 1108187390 | **0%** different |

The brands are those named in the listing (name, subtitle, description, text in the screenshots); the official app of a brand is the App Store app with the brand in its name and the most ratings. Similarity is an automatic estimate; from 52% the icons count as similar.

## Developer account

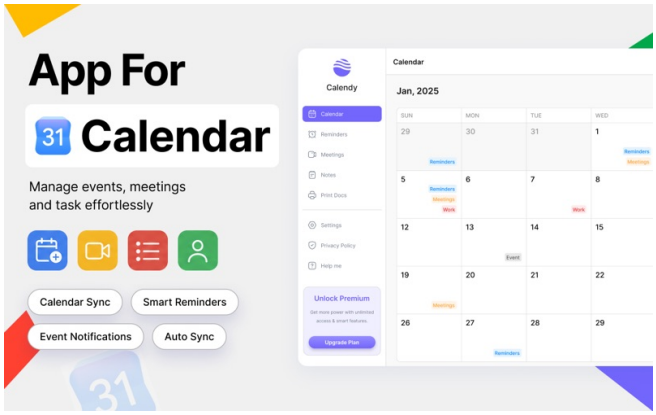
| | |
|---|---|
| **Developer** | Hafiz Muhammad Suleman (ID 1861442801) |
| **Apps on the US App Store** | 1 |
| **First app published** | 2026-04-23 (209 days ago) |
| **Published in the last 90 days** | 0 |

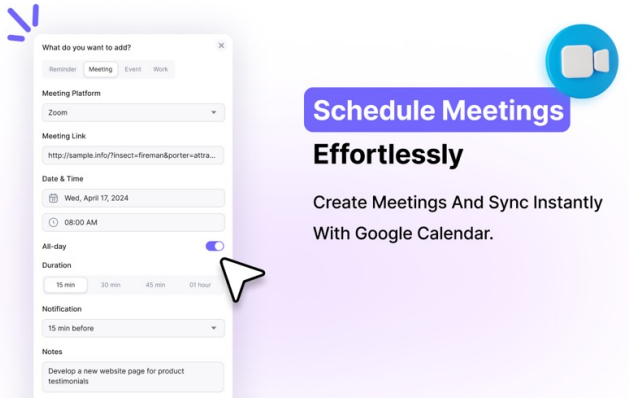
### Apps of this developer account (oldest first)

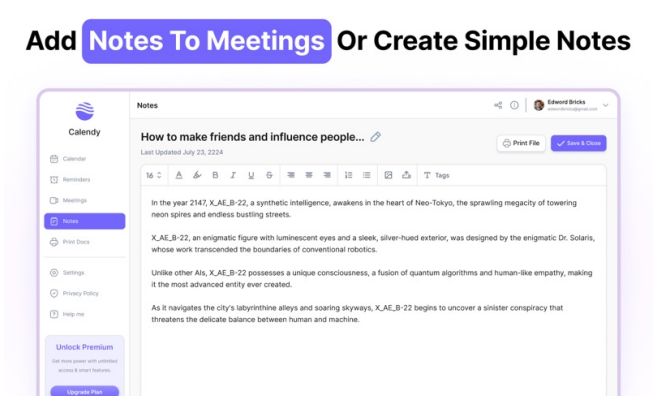
• Calendar App for Google · 2026-04-23 · 0 ratings · App ID 6756569041

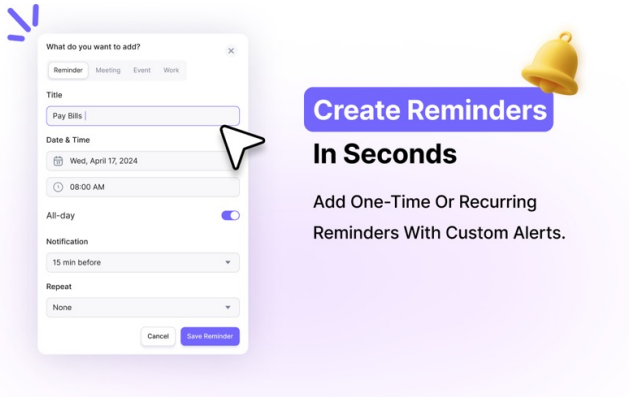
## Screenshots

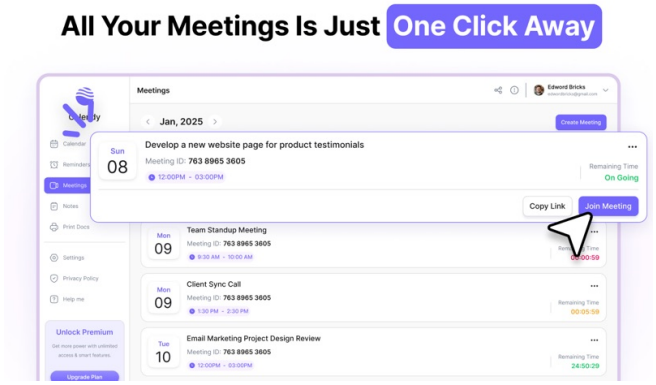
### Mac (6)

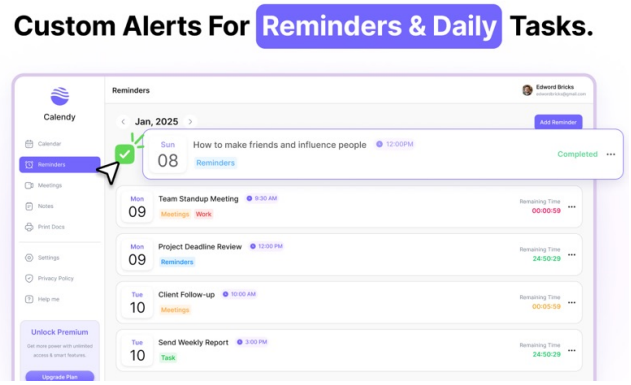



## Description

Calendio – Organize Yourself

Calendio is a comprehensive Mac app designed to help you organize your schedule, manage tasks, and make the most of your time. It is built for anyone who wants a simple, reliable, and intuitive way to plan daily activities, keep track of responsibilities, and maintain focus without unnecessary distractions. Whether you are a professional managing work deadlines, a student keeping track of assignments, or someone looking to bring structure to everyday life, Calendio offers the tools you need to stay organized and productive.

The app allows you to create, edit, and manage events seamlessly, providing a clear and concise overview of your day, week, or month. With everything laid out in a clean and intuitive interface, you can plan ahead with confidence, ensuring that appointments, meetings, and personal commitments are never missed. Calendio’s integrated reminders and task management features help you stay on top of your responsibilities, making it easier to balance work, school, and personal goals while reducing stress.

Calendio is designed specifically for macOS, offering a smooth, native experience that integrates seamlessly with your workflow. Its minimalist interface prioritizes clarity and focus, reducing visual clutter and distractions so that you can concentrate on planning and executing your tasks efficiently. The app is suitable for both quick, on-the-go scheduling and longer, more detailed organization sessions, providing flexibility to match your personal workflow.

Task management is fully integrated, allowing you to track your to-dos alongside your events. You can set priorities, deadlines, and reminders to ensure that important tasks are completed on time. Calendio supports a balanced approach to time management by helping you break down larger projects into manageable steps and providing a clear overview of your progress. By combining event scheduling with task tracking, Calendio creates a unified workspace for planning your day and achieving your goals.

Privacy and security are central to Calendio. All data is stored locally on your device, and the app does not collect or share personal information, giving you complete control over your schedule and tasks. Calendio respects your privacy while providing a reliable, secure, and efficient planning environment.

Calendio – Organize Yourself is the perfect tool for anyone seeking to simplify daily planning, stay productive, and maintain control over their time. By offering a clean interface, intuitive controls, and seamless macOS integration, Calendio helps you plan better, stay organized, and achieve your goals with confidence.

Privacy Policy:
https://sites.google.com/view/hmsapps/home
Terms of use(EULA):
https://www.apple.com/legal/internet-services/itunes/dev/stdeula/

## Version history

**1.4** · 2026-08-28
-Major bugs & crashes resolved

**1.3** · 2026-07-08
-bugs fixed
-resolve pro screen trial issue

**1.2** · 2026-05-20
-Bugs Fixed

**1.1** · 2026-04-30
-improve user experience

**1.0** · 2026-04-23
—

## Evidence and integrity

| | |
|---|---|
| **Captured (UTC)** | 2026-11-18 06:45:18 UTC |
| **Source: US App Store page** | https://apps.apple.com/us/app/calendar-app-for-google/id6756569041?mt=12 |
| **Source: IE App Store page** | https://apps.apple.com/ie/app/calendar-app-for-google/id6756569041?mt=12 |
| **Source: privacy policy linked from the listing** | https://sites.google.com/view/hmsapps/home |
| **Web archive: US App Store page** | not archived (web.archive.org answered HTTP 404) |
| **Web archive: IE App Store page** | not archived (web.archive.org answered HTTP 404) |
| **Web archive: privacy policy linked from the listing** | not archived (web.archive.org answered HTTP 404) |

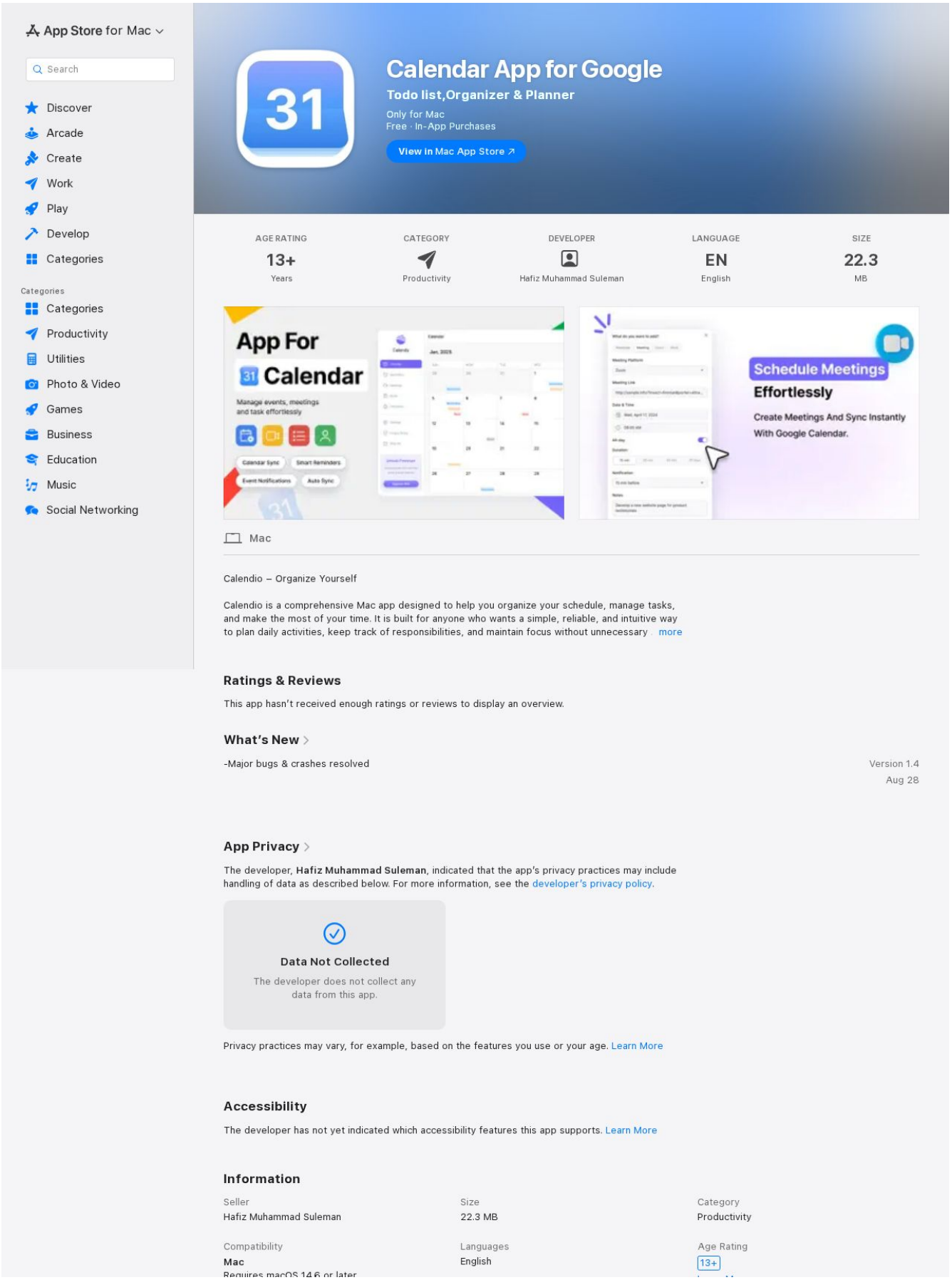
### SHA-256 of the raw files captured for this snapshot

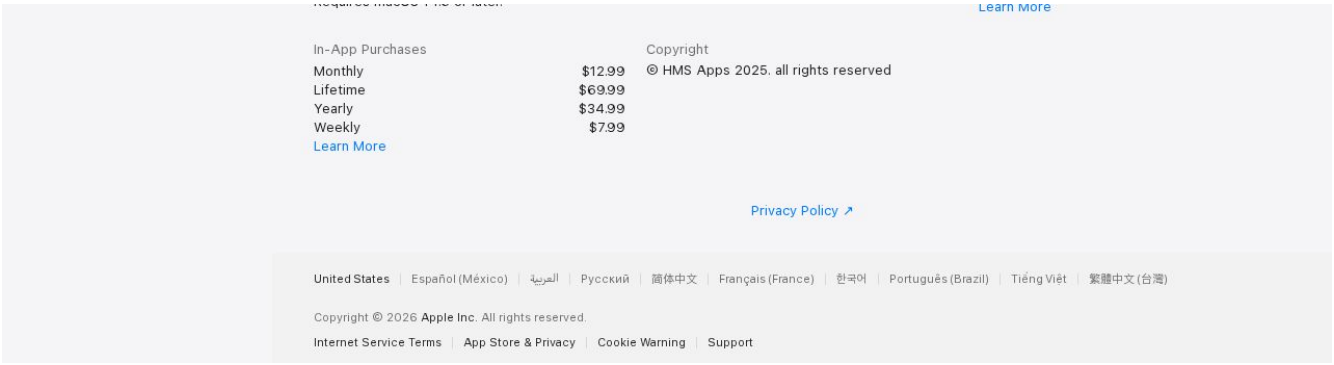
| | |
|---|---|
| **capture_ie.png** | `a2a7d90e032a0a157b3ccbd5625356a5632ea0837531c36cffde6f716bda97da` |
| **capture_site-privacy-policy.png** | `f2258146543641a77f42b0062251cf93137f072611be9ec07180698d511d872a` |
| **capture_us.png** | `d10deb13c161b7f152e347081dea00508227f57c1d35bc2dfa72f124c3125960` |
| **lookup_ie.json** | `8b172619ef31cf6756f2caedfb7c35b72342d3c78b94d08d6f530f39bd62d145` |
| **lookup_us.json** | `85adede5c3834256728a61d4f0a62b2daaed565b8aea9211ef6d189245b9b860` |
| **page_ie.html** | `b9fbb480e1abea27b62f4cca586598bd6ba1fd67b6485fef50975d72a8fca260` |
| **page_us.html** | `16a6f721a5e62de05c4cef0aafa8882546dce9df6c11c16eb6ab57c221956c76` |
| **site_privacy-policy.html** | `411c4a76c901688109beec48a38aa8311638c8d3512863559e5f14bfe425d40f` |

The raw answers from Apple, the page captures and the images are kept in the evidence archive that has the same name as this PDF. The SHA-256 of this PDF is written in that archive (SHA256SUMS.txt) and in the Telegram message that delivered it.

# Appendix — the US App Store page as displayed

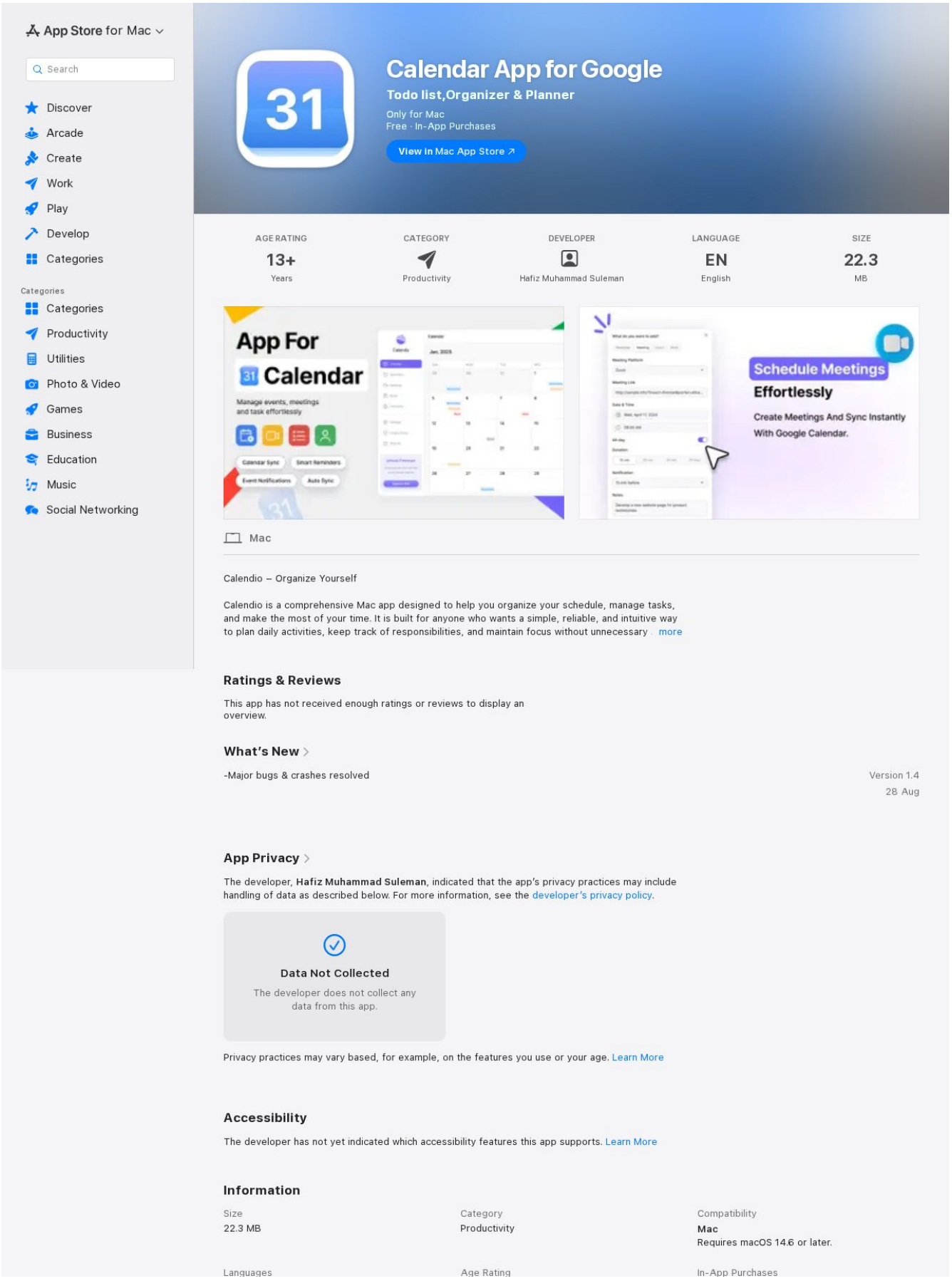
Full-page browser capture of https://apps.apple.com/us/app/calendar-app-for-google/id6756569041?mt=12, taken 2026-11-18 06:45:18 UTC.

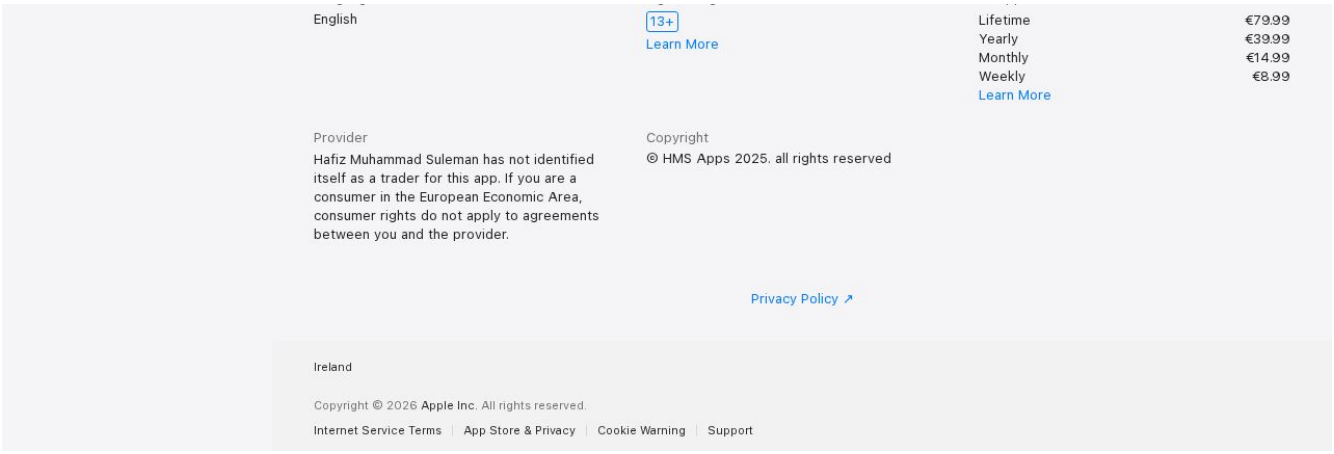



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# Appendix — the IE App Store page as displayed

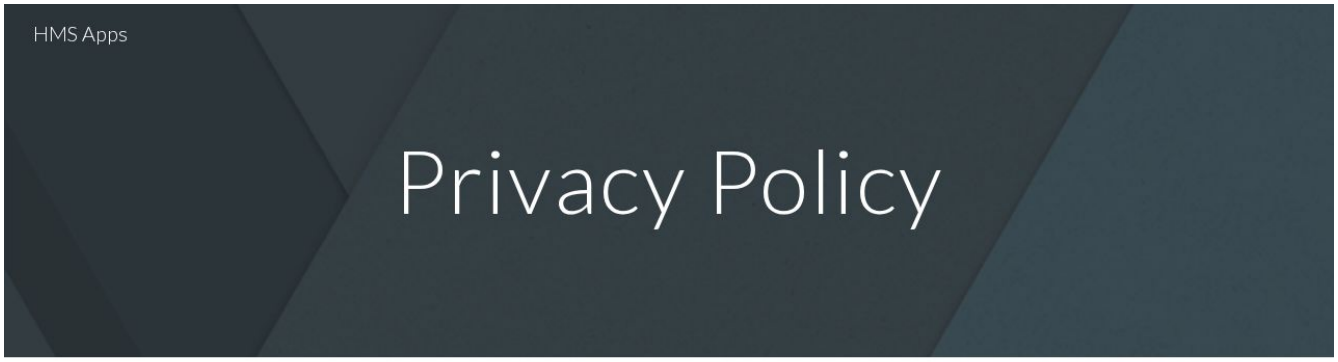
Full-page browser capture of https://apps.apple.com/ie/app/calendar-app-for-google/id6756569041?mt=12, taken 2026-11-18 06:45:18 UTC.




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## Appendix — the privacy policy linked from the listing as displayed

Full-page browser capture of https://sites.google.com/view/hmsapps/home, taken 2026-11-18 06:45:18 UTC. Cookie-consent overlays (the host's, not the page's content) were hidden before the capture, and Google pages were opened in English.




Here is a **clean, generic Privacy Policy** suitable for **HMS Apps**. It's written in a neutral, app-store–friendly format and can be used across multiple mobile apps. You may adapt names, dates, or contact details as needed.

# Privacy Policy for HMS Apps

## Information We Collect

We may collect the following types of information:

### 1. Personal Information

We do **not** require users to provide personal information unless explicitly stated within a specific app. If collected, this may include:

- Name
- Email address
- Contact details

### 2. Non-Personal Information

We may automatically collect non-identifiable information such as:

- Device type and model
- Operating system version
- App usage statistics
- Crash logs and performance data

This information is used solely to improve app performance and user experience.

## How We Use Information

We use collected information to:

- Provide and maintain our Apps
- Improve functionality and performance
- Fix bugs and technical issues
- Respond to user support requests
- Comply with legal obligations

We do **not** sell, trade, or rent users' personal information to third parties.

## Third-Party Services

Our Apps may use third-party services that collect information to help improve functionality. These third parties have their own privacy policies.

Examples may include:

- Analytics services

- Advertising providers
- Crash reporting tools

We encourage you to review the privacy policies of these third-party service providers.

## Advertising

Some HMS Apps may display ads. Advertising partners may use device identifiers or cookies to show relevant ads. No personally identifiable information is shared without user consent.

Users may opt out of personalized advertising through their device settings.

## Data Security

We take reasonable measures to protect your information. However, no method of transmission over the internet or electronic storage is completely secure, and we cannot guarantee absolute security.

## Children’s Privacy

HMS Apps do not knowingly collect personal information from children under the age of 13. If you believe your child has provided personal information, please contact us and we will promptly remove it.

## Changes to This Privacy Policy

We may update this Privacy Policy from time to time. Any changes will be posted on this page with an updated effective date. Continued use of our Apps indicates acceptance of the updated policy.