

Website policy handbook

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Version: 2026-10-08

English

This print edition uses the same policy text as the corresponding website pages. For accessible structured reading, use the HTML editions. This PDF is not represented as a tagged PDF/UA document.

A public host and domain have not been selected for this release. Hosting data practices must be reviewed and the privacy notice updated before public launch.

Inside this handbook

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Contact: kunmingaden@gmail.com

Independent personal portfolio. Not an official Minecraft website. Not approved by or associated with Mojang or Microsoft.

Privacy notice

What this portfolio stores, what leaves your browser, and the choices you control.

Who is responsible and what this notice covers

This is Goh Kun Ming's personal portfolio, based in Singapore. You can contact me about privacy at kunmingaden@gmail.com. This notice describes the portfolio application and the information you choose to send me; it does not replace the privacy notices of your browser, email service, hosting provider or websites you visit through a link.

The portfolio is static by default, with no visitor accounts, payments, advertising, analytics trackers or contact-form service. It sets no application cookies. The local guide processes questions in your browser. AWS is the selected hosting and optional live AI service. This release prepares that connection; live AI remains disabled pending activation and deployed checks. Loading pages and assets still makes ordinary network requests.

Settings and exploration saved on your device

The application uses your browser's local storage to remember optional display, navigation and audio choices. These records are kept for this website in that browser; the application does not upload them or use them to build a visitor profile.

Local storage has no expiry set by this application. It can remain until you clear the website's data, your browser removes it, or the relevant saved value is replaced. Private browsing and browser settings may limit persistence. If storage is blocked, the portfolio remains usable and applicable settings work for the current page visit.

- Reading preferences: plain reading font, stronger contrast, reduced motion and keyboard shortcuts.
- Scenery preference: whether you paused the background scenery.
- Exploration progress: visited sections used for the local progress display, and whether the optional mining activity was completed.
- Language preference: your selected website language.
- Audio preferences: background music and click-sound settings, each channel's volume, and whether audio is muted.

The local guide and its conversation history

In local mode, the guide uses application rules to look up the portfolio's published information. It is not a live AI model or a messaging service, and a question does not contact me. Questions and topic context in this mode are processed in your browser and are not sent to the live AI provider.

The guide saves up to the latest 20 questions, with at most 500 characters per question, and limited topic context in session storage. Answers are rebuilt from the current portfolio information instead of being saved as a separate transcript. The history can survive reloads in

the same tab. A browser's session restoration may restore it; closing a tab is therefore not a reliable secure-deletion method.

Use Clear chat to remove the guide's saved history and current conversation. If the browser refuses removal, the guide displays a warning that saved history may remain. You can then use the browser's controls to clear this website's data. Avoid entering passwords, identification numbers, confidential work information or other sensitive details.

Copy conversation writes the displayed conversation to your clipboard only when you choose it. Download conversation saves a text file through your browser only when requested. The website does not read your existing clipboard or upload these exports. Clear chat does not remove a downloaded file or a copy you have made elsewhere.

Optional live AI through AWS Bedrock

Every page load starts in local mode. Live AI is unavailable unless the optional server is configured. If available, you must explicitly enable it and send a question. Requests for the published résumé and academic transcript are answered locally in your browser, even in live mode, without a model request. Those local exchanges can be included among the bounded prior exchanges sent with a later live question. For other live questions, the website sends your question (up to 500 characters), up to six prior exchanges from the live AI conversation, your selected language and current section through its same-origin API to Amazon Bedrock. The browser request is limited to 16 KiB of UTF-8 data. Local-mode history is never included. The server also supplies selected published portfolio facts and available PDF text excerpts, generated search queries, and bounded references to previously cited sources so Amazon Bedrock can answer. It does not browse external websites to answer.

Up to 20 live AI exchanges remain only in this page's memory; model replies are not saved in session storage. Reloading clears them and returns to local mode. Clear chat clears both conversations and aborts the active request, but cannot undo processing already started. The application does not store conversation text in a database or write questions or replies to its logs. One live question can involve up to three model calls.

Amazon Bedrock processes the question and selected context. AWS describes default protections against retaining prompts and replies or sharing them with model providers, but model-specific rules, abuse review and account logging settings can create exceptions. This notice does not promise zero provider retention. Model and account settings must be checked before live AI is enabled. Current AWS rules:

<https://docs.aws.amazon.com/bedrock/latest/userguide/data-protection.html> and
<https://docs.aws.amazon.com/bedrock/latest/userguide/data-retention.html> .

The prepared AWS service converts the visitor IP address into a keyed hash for shared abuse counters; it does not store the raw IP in those application records. A hash is a pseudonymous identifier, not a guarantee of anonymity. IP counters have a 24-hour expiry, hashed request and attempt markers a two-day expiry, and aggregate daily counters seven- or 90-day expiries. Aggregate monthly usage totals and control settings have no automatic expiry. These records contain no question or reply text. DynamoDB expiry schedules deletion; removal may take several days.

The prepared configuration keeps database recovery history and operational function logs for seven days. Recovery history may contain counter records after their live expiry. The application does not deliberately log conversation text, and it does not enable Bedrock

invocation logging; account-level logging must still be checked before activation. These are configured retention periods, not a promise of immediate erasure from every AWS system.

You can leave live AI off and use the local guide. Do not submit confidential or sensitive information. Clearing this page cannot retract information already sent to AWS or erase exported copies or provider records. The selected global inference service may process a request outside Singapore. Public deployment, provider settings and processing arrangements still require verification before activation.

Email, external websites and hosting

Email links open your configured email application; no email is sent until you send it there. Published résumé and academic-transcript links open or download public PDF files and do not send email. If you email me, I receive your address, the message and any attachments or other details you include. I use that information to handle your request and related correspondence. Email providers process the message under their own terms. The copy-email button only copies my public address to your clipboard when your browser allows it; the site does not read your existing clipboard contents.

Links to GitHub, LinkedIn, publications and other services take you to separately operated websites. Their data practices apply when you visit them. The application does not embed their tracking widgets or send them your local guide history.

Optional audio plays through your browser. The background track is requested from this website's own host only after you choose to start or enable audio; it is not loaded from a streaming service. Click sounds are synthesised locally. Audio features do not use your microphone, record sound or send listening analytics. The host may handle the ordinary media request as described below.

AWS is selected to deliver this site through CloudFront's global network, with the application and counter database configured in Singapore. Delivery and security can involve IP addresses, request times, paths and browser information. Global AI inference may process requests in other AWS regions, so this is not a promise that all information stays in Singapore. The application adds no analytics tracking. Actual hosting, logging and provider settings must be verified before public activation; local browser storage is separate from hosting records.

Your choices and privacy requests

You can change reading, language and audio preferences through the website's controls, pause scenery, clear the guide conversation, or remove all local records using your browser's site-data settings. Reset display options resets the display preferences; it does not clear exploration progress, scenery pause, language, audio preferences or guide history. Removing local site data does not remove an email you already sent or records held by a hosting provider.

For information you have sent me, you may contact kunmingaden@gmail.com to request access, correction, deletion or withdrawal of permission for further use. Please identify the relevant correspondence without sending unnecessary identity documents. I may need proportionate information to verify a request. Applicable law, records needed to deal with the request and legitimate legal retention requirements may affect what can be removed.

Retention of correspondence depends on the purpose of the exchange and any applicable legal requirements. No fixed mailbox retention period is stated for this release. Contact me to discuss

the information relevant to your request; hosting records are subject to the arrangements described above.

Changes to this notice

The version date identifies these practices. Before a material change to data handling takes effect, I will describe it on this page and in the affected feature. Where a new use requires your consent, I will ask before that use begins. Adding analytics, a contact form or changing AI providers requires review of this notice before use. Translated editions describe the same practices; please report unclear or inconsistent wording.

2026-09-21: This edition explains the published portfolio facts and PDF excerpts used by live AI, clarifies request limits, and adds this visible change summary.

2026-09-22: This edition distinguishes email links from public résumé and transcript PDFs, and explains local document replies in live mode and their possible inclusion in later live AI context.

2026-10-06: This edition clarifies fictional background artwork and timed-scenery controls. These presentation changes do not add visitor tracking or change the disclosed data practices.

2026-10-08: This edition describes the selected AWS hosting and optional Bedrock service, possible processing outside Singapore, and the prepared abuse-counter, expiry and recovery arrangements. Live AI remains disabled pending activation checks.

Website terms

The purpose of the portfolio, responsible use, and the rights that remain with their owners.

A personal portfolio

Goh Kun Ming publishes this website to present public work, education, volunteering, projects and interests. These terms explain the conditions for using the website. It is not a shop, a recruitment platform or an offer to enter into a professional engagement. A link, conversation with the local guide or résumé request does not create an employment, client or advisory relationship.

Project notes describe particular work and learning contexts. Examples, research observations and prototype results should be read with their stated scope. They do not promise equivalent results in another setting and should not be treated as professional advice or as an employer's official statement. Please contact kunmingaden@gmail.com to clarify a claim or discuss an engagement.

Content, credits and reuse

Copyright, trademarks and other rights remain with their respective owners. This portfolio uses the Blockcraft Portfolio template by Code Constellation. Its licence permits portfolio use and modification, but prohibits redistribution or resale of the template itself and claiming authorship of the original template. Publishing this portfolio does not grant visitors those rights.

Photographs, report excerpts, artwork, music, sound effects, icons, software, organisation names and linked material may have different rights holders or licence terms. Credits identify provenance; they are not a general permission to copy, commercialise, train on or redistribute the material. A separately linked source repository or document may specify its own licence. Ask the relevant rights holder if you need permission beyond uses allowed by law or an applicable licence.

The themed background scenes are fictional, generated illustrations. They do not document attendance, affiliation or endorsement. Factual work and education details are presented separately.

The optional background composition and wooden click effects were created for this portfolio. They are original synthesised audio, not official Minecraft recordings or C418 tracks. The thematic description does not claim endorsement, ownership of Minecraft music or guaranteed exclusive copyright in generated material.

Minecraft and associated names, branding and game assets belong to their respective rights holders, including Mojang and Microsoft. This is an independently maintained portfolio. NOT AN OFFICIAL MINECRAFT WEBSITE. NOT APPROVED BY OR ASSOCIATED WITH MOJANG OR MICROSOFT. The themed presentation does not imply their endorsement of the portfolio, its owner or any featured organisation.

Using the website responsibly

You may browse the portfolio, use its local features and follow its public links for lawful purposes. Do not interfere with its availability, attempt unauthorised access, introduce malicious content, impersonate its owner, or misuse personal information shown on it.

The optional progress display and mining activity are decorative local features. They have no monetary value and do not represent a qualification, account entitlement or reward. The guide is a limited way to explore public portfolio content; its responses are not a communication from me. Please report mistakes through the contact address.

Optional AI answers

When configured and explicitly enabled, live AI can produce inaccurate, outdated or invented information. Its replies are not messages, promises, approvals or professional advice from Goh Kun Ming. Verify important claims against the linked evidence or contact me. The selected AWS service remains subject to activation checks; request limits, security controls, provider access and usage budgets may interrupt or stop it. The local guide remains an alternative.

Accuracy, external links and availability

I aim to present accurate information, but content can become outdated or contain errors. The website and its downloads are provided as available, without a promise of uninterrupted access, compatibility with every device or suitability for a particular purpose. Content and features may be corrected, changed or removed.

External websites are operated by their own providers. A link is provided for context and does not guarantee that site's accuracy, safety, availability or future content. Review its terms before relying on it.

Nothing in these terms excludes a right, remedy or liability that applicable law does not allow to be excluded. These terms do not change the terms of a separate agreement you may make with me or a third party. The translated editions are intended to convey the same conditions; please contact me about any difference before relying on an uncertain passage.

Security and vulnerability reporting

How to report a suspected issue safely, with clear boundaries and no unsupported promises.

Report an issue privately

If you believe you have found a security weakness in this portfolio, email kunmingaden@gmail.com with the subject Portfolio security report. Describe the affected page or feature, what you expected, what happened, and the smallest steps needed to reproduce it. Include your browser and approximate time where relevant.

Share only the evidence needed to understand the issue. Remove passwords, tokens, personal information and unrelated data from screenshots or logs. Start with a short description if the details are sensitive; do not send secrets or active malicious attachments through ordinary email. No public encryption key is currently designated by this policy.

Scope and safe conduct

This reporting channel covers the portfolio's own pages and application code. It does not authorise testing of its hosting provider, email service, linked repositories, employers, schools or other third-party systems. Those operators have their own reporting channels and rules.

Please use the least intrusive method that establishes the issue. Stop if testing would expose another person's information, change data you do not own or affect availability. Do not perform denial-of-service testing, bulk scanning, social engineering, credential attacks or persistent access. Obtain specific permission before active testing that goes beyond normal use of the public pages.

This policy is an invitation to report observations, not a general authorisation to access systems or a legal safe-harbour agreement. It does not create a bug bounty or promise payment, public credit or immunity from a third party's actions.

Handling reports

Reports can help reproduce and assess a weakness and identify an appropriate correction. Relevant details may need to be shared with a service provider or component maintainer involved in resolving it. Please identify any information you would prefer not to have shared and avoid including unnecessary personal details.

Please allow a reasonable opportunity to investigate before publishing exploit details, and discuss disclosure timing through the same contact channel. This personal portfolio does not offer round-the-clock incident response or a guaranteed acknowledgement, repair or disclosure deadline. Any legal duties that apply to an incident remain unaffected.

Current security boundaries

The default static site has no login, payment system, upload service or database-backed form. The prepared AWS live guide uses server-side execution permissions; visitors receive no provider credentials. It limits request size, conversation context, model calls and shared usage. Its search tool reads reviewed public portfolio material, not arbitrary private files or websites. Input, output and source checks reduce risk but cannot guarantee factual accuracy or prevent every abuse. Local history and settings stay in browser storage. Optional audio uses no microphone or remote audio service.

Source reviews and local automated checks describe only a tested version; they do not certify security or establish that every vulnerability has been found. The prepared AWS controls include restricted origin access, security headers and shared abuse and budget counters. Live AI remains disabled pending provider, logging and deployed checks. Public HTTPS, DNS, headers, permissions and control behavior need separate verification before activation. Keep your browser updated and avoid confidential information in either guide mode.

Accessibility statement

Available reading and navigation controls, the limits of verification, and how to request help.

Access to the same portfolio information

The Minecraft-inspired presentation should support reading the portfolio and finding evidence of my work. The design uses semantic headings, labelled controls, keyboard navigation and responsive layouts. WCAG 2.2 Level AA is a reference for improvement, not a claim that this release has been independently certified or that every success criterion has been verified.

Language controls and translated policy editions support different reading preferences. Proper names, source documents and some externally linked material may remain in their original language. Contact me if a translation or presentation creates a barrier.

Reading, motion and sound controls

Open the world menu's reading controls to choose a plain reading font, stronger contrast, reduced motion or to turn keyboard shortcuts off. You can separately pause the scenery. Device reduced-motion preferences are also respected. Image galleries advance only when you choose a control or make a supported swipe; they do not auto-rotate.

Decorative backgrounds change slowly over time; the landing page keeps one background. Pausing scenery or enabling reduced motion stops those changes.

The website supports keyboard use with visible focus. A skip link moves to the current content. Tabs use arrow keys to move focus and Enter or Space to select a chapter or panel. Dialogs keep focus inside while open, provide a labelled close control and can be closed with Escape. Closing a dialog returns focus to an appropriate control. Gallery previous and next buttons provide an alternative to swiping.

Opening or reloading a page always begins silently, even when you have saved enabled audio preferences. Use Start audio or deliberately enable a sound channel to begin. Background

music and click sounds have separate switches and volume controls, with a shared mute control. A saved mute remains in effect until you choose to start or resume audio. The page also stops sound when it is hidden or you leave it; returning requires another deliberate start or resume action. Moving between worlds or changing language within the same document preserves your current playback choice.

Every portfolio task remains available without sound. Audio playback and browser restrictions can vary by device; the controls display unavailable or blocked-playback feedback when an audio feature cannot start. You can keep audio off or mute it without changing the visual or navigation features.

Testing and known limitations

Checks include automated accessibility rules and keyboard, focus, responsive layout and motion scenarios in browser engines. Automated tests and simulated viewports do not replace evaluation by people using assistive technology. This statement does not claim participant research, a completed manual screen-reader audit or testing on every physical device.

The interface retains pixel styling, and some photographs, project reports and third-party material may be harder to read at small sizes. Full-image links and available reading controls provide alternatives. The downloadable policy PDFs are print editions; they are not represented as tagged PDF/UA documents. Use the HTML policy pages for the more accessible structured reading version. External destinations may have separate accessibility limitations.

Tell me about a barrier

Email kunmingaden@gmail.com if you cannot use a feature or need information in another format. Please include the page or task, the problem, and your device, browser or assistive technology if you are comfortable sharing that detail. You do not need to disclose a disability or medical information.

Describe the information you need as well as the obstacle so that an alternative can be considered. I welcome specific feedback and will use it to guide improvements, but cannot promise a fixed response time or support every requested format.