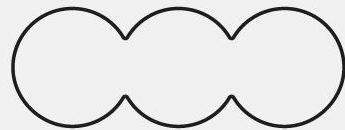
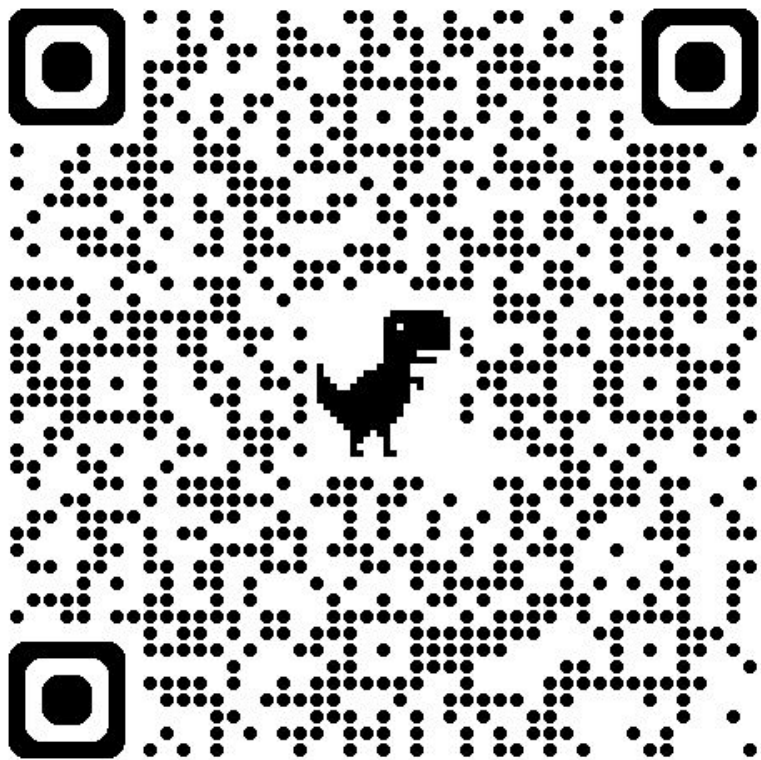




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Cloud Hong Kong

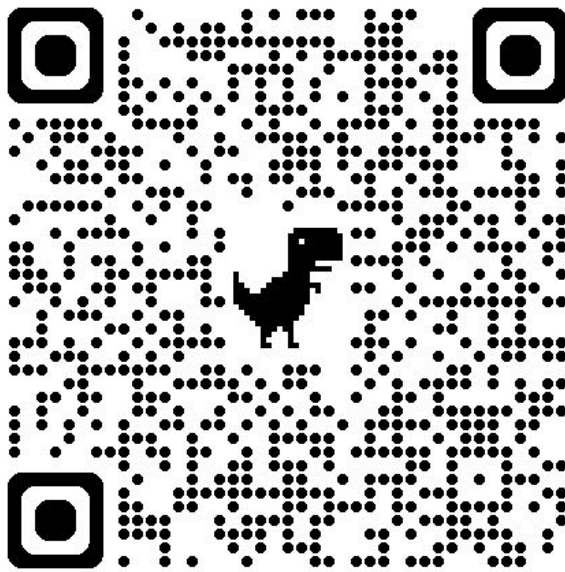
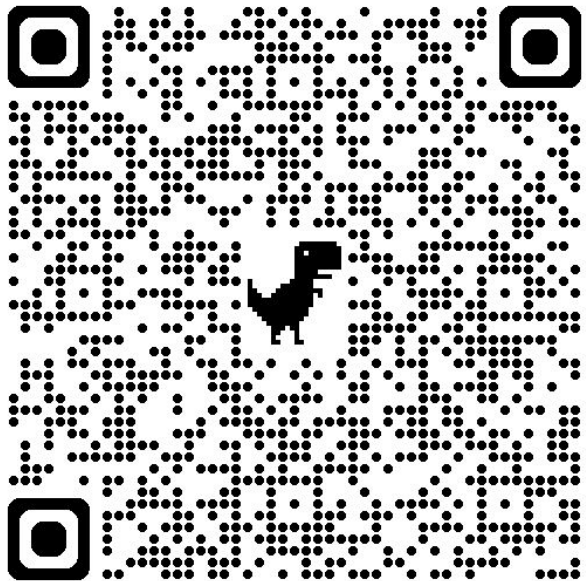
# 《Vibe Coding: UI/UX to Website Development》



**{ Build  with AI }**



Google Developer Group



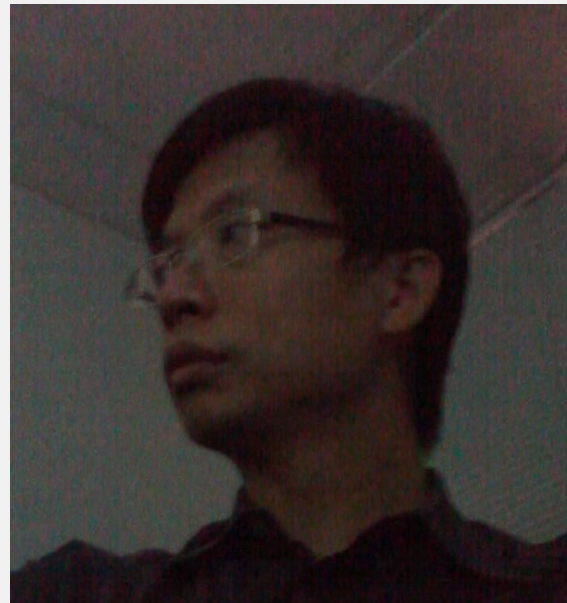
**Build**  **with AI**



Google Developer Group  
Cloud Hong Kong

# Leonardo Lee

- Google Developer Group Cloud Hong Kong Founder and Organizer
- Flutter Hong Kong Organizer
- Hong Kong Cloud Developer Accessociation Co-Founder and Chair
- Hong Kong OpenTech Conference Co-Founder and Core Team member

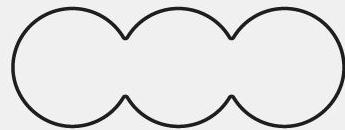


{ Build  with AI }



# Agenda

- Stitch
- skill.google

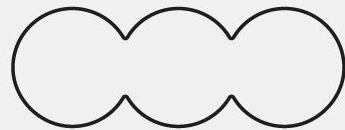


**{ Build  with AI }**



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Cloud Hong Kong

# Scan the Code First



**{ Build  with AI }**

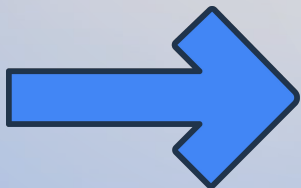
Catch the latest Google I/O '26 updates and start vibe coding with Google AI

## Google I/O '26 Recap

Catch the latest Google AI updates from Google I/O '26

## Start Vibe Coding

This guide will help you vibe code your first app with Google AI



Get free access to this deck

[https://docs.google.com/presentation/d/1hoklwHAaIU9AcsDHo33pK\\_9caCTVu-HqxLAYUk0THeg/present?usp=sharing](https://docs.google.com/presentation/d/1hoklwHAaIU9AcsDHo33pK_9caCTVu-HqxLAYUk0THeg/present?usp=sharing)

Updated 20 May 2026 |

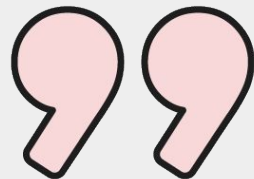


從設計稿到部署:

傳統開發模式 vs. Vibe Coding模式

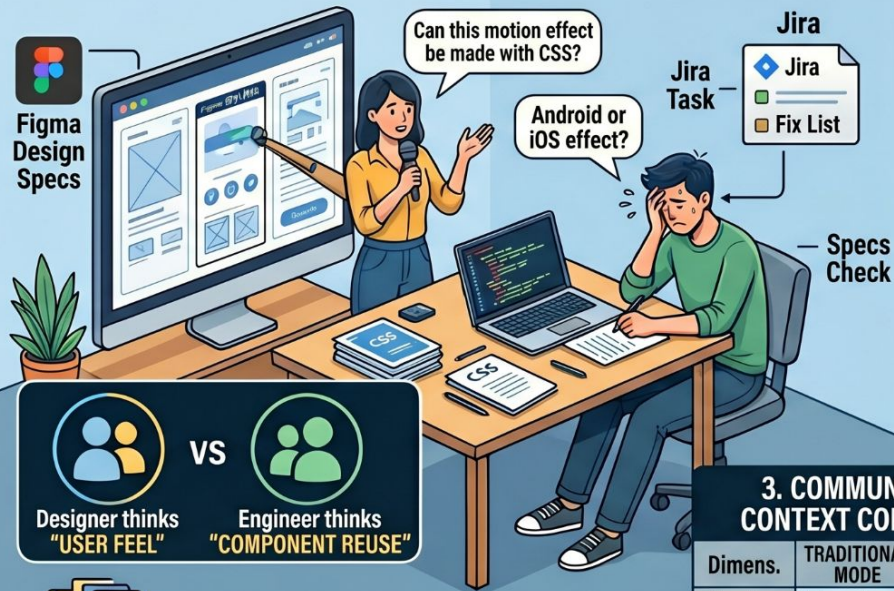
From design draft to deployment:

Traditional development model vs. Vibe coding model



# SOFTWARE DEVELOPMENT COLLABORATION: TRADITIONAL VS. VIBE CODING

## 1. TRADITIONAL MODE: SPECIFICATIONS & HANDOFF FRICTION



Handoff Documents

Handoff → Review → Code → Repeat

LINEAR FLOW, SLOW FEEDBACK

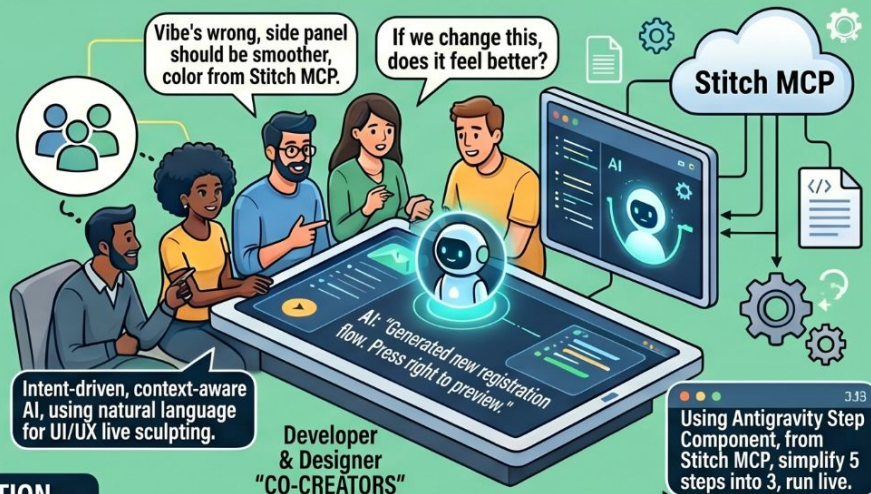
- Focus on exact specification adherence, slow feedback cycles, design-to-code gap.
- Stage-based, high friction.

- Prope-danced, high exact friction.

## 3. COMMUNICATION CONTEXT COMPARISON

| Dimens.             | TRADITIONAL MODE    | VIBE CODING MODE |
|---------------------|---------------------|------------------|
| Meeting Roles       | Reporter & Reviewer | Co-Creator       |
| Feedback Speed      | Days                | Seconds          |
| Conflict Resolution | Check Specs         | Vibe Check       |
| Key Language        | Technical Limits    | Flow             |

## 2. Vibe Coding MODE: CO-CREATION & INSTANT PROTOTYPING

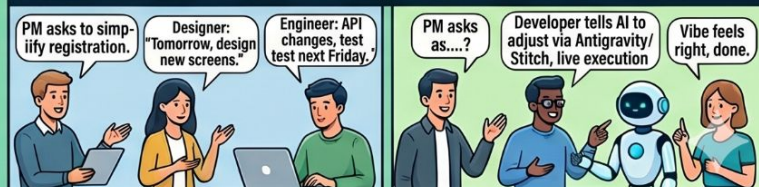


Developer & Designer  
"CO-CREATORS"

Co-create → Live Adjust → Fast Prototype

CIRCULAR FLOW, INSTANT FEEDBACK

## 4. REAL-WORLD SCENARIO SIMULATION

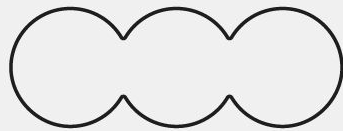
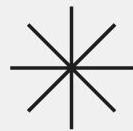




# How to access from Hong Kong

1) VPN -> Stitch ->  
Antigravity -> WordPress

2) Google Cloud Console



**{ Build  with AI }**



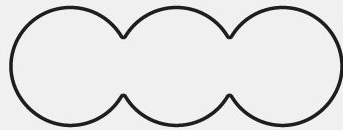
Google Developer Group  
Taipei

# UI/UX Tools: Stitch

<https://stitch.withgoogle.com/>

## Codelab

<https://codelabs.developers.google.com/design-to-code-with-antigravity-stitch>



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Stitch - Design with AI

# Design at the speed of AI

Transform ideas into UI designs for mobile and web applications

要設計哪種原生行動應用程式？



應用程式

網頁



3 Flash

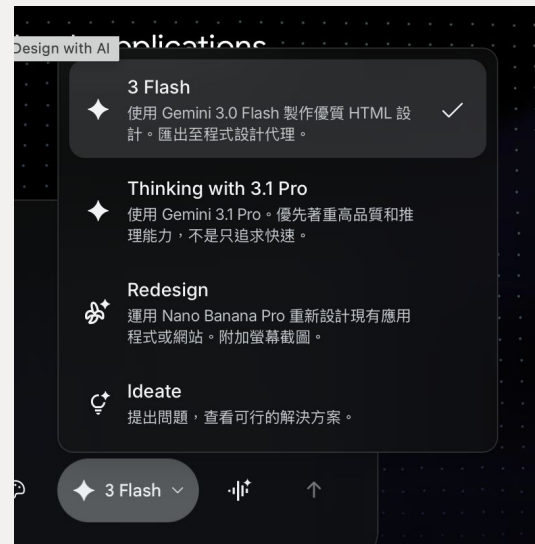
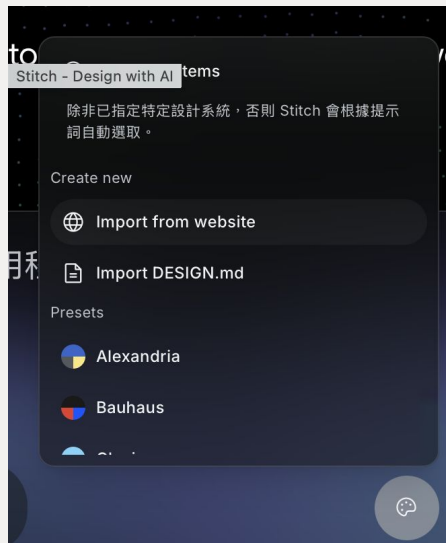


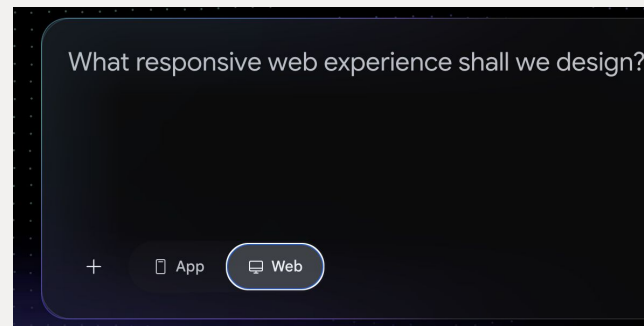
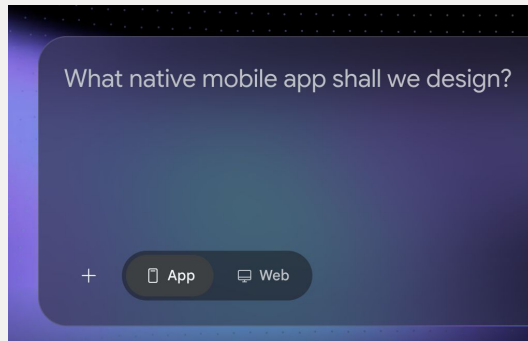
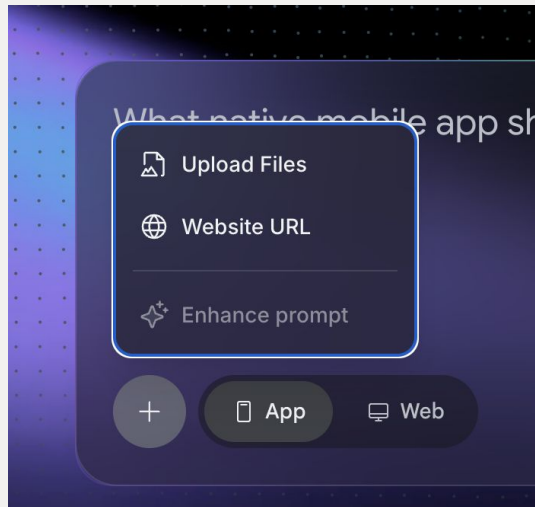


# 功能操作



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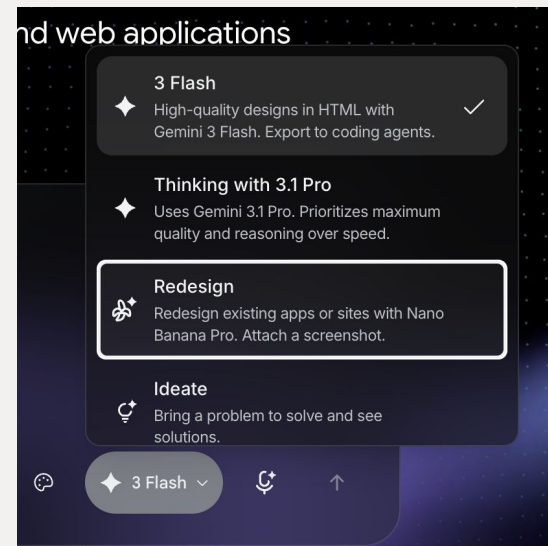
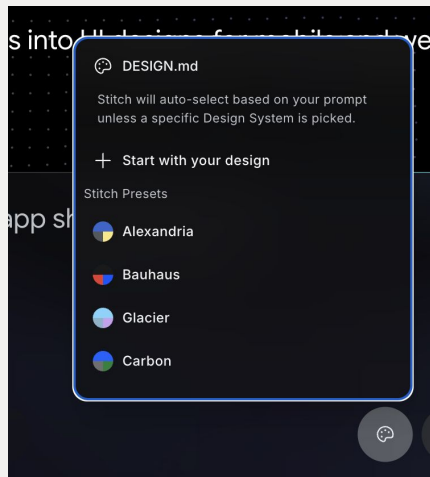




# Function Operation



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我的專案

與我共用

搜尋專案

## 範例



Main Dashboard

Mar 14, 2026 共用



Home Lookbook

Mar 14, 2026 共用



Vertical Feed

Mar 14, 2026 共用



Dashboard

Mar 14, 2026 共用



Fleet Admin Dashboard

Mar 14, 2026 共用

Google I/O: 5 Major Upgrades



## 歡迎使用 Stitch

+ 以你的設計為基礎

要設計哪種原生行動應用程式？



應用程式



網頁



3 Flash

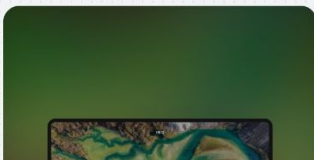
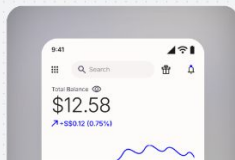


Browse page for a mobile app that help...

Make me an app for people who love ski...

Mobile home screen for a vinyl record st...

需要靈感嗎？



## STITCH ▾

- Everything you need to know
- Effective Prompting
- Device Types
- Design Modes
- Generate design variations
- Controls & Hotkeys

## MCP ▾

- Setup & Authentication
- Guide
- Reference

## SDK ▾

- Build your first design
- Use with AI SDK
- Agent-driven workflows
- How to edit a screen
- How to generate variants
- How to download artifacts
- How to extract themes
- Reference
- Architecture

## DESIGN.MD ▾

- What is DESIGN.md?
- The specification
- View, edit, and export

## On this page

Overview

# Start with a prompt. Iterate into a design.

Stitch transforms your ideas into designs through AI-powered iteration. Whether you're building web apps, mobile experiences, or prototypes, start here.

## TRY IT YOURSELF

## PROMPT



IDEA A landing page for a running podcast named "The Pacing Project".

THEME Modern, edgy, high contrast. Use black and white with hard angles.

CONTENT Hero section with "Stories and lessons about racing and proper pacing" and links to podcast platforms.

## WHAT YOU'LL FIND HERE

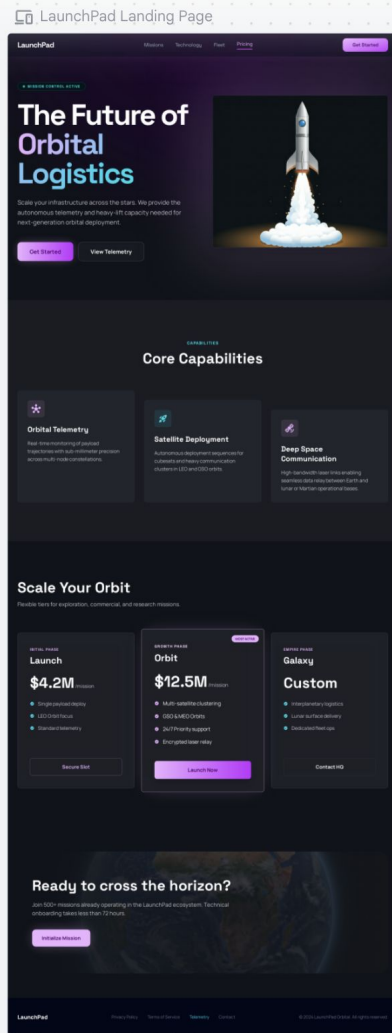
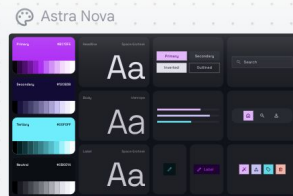


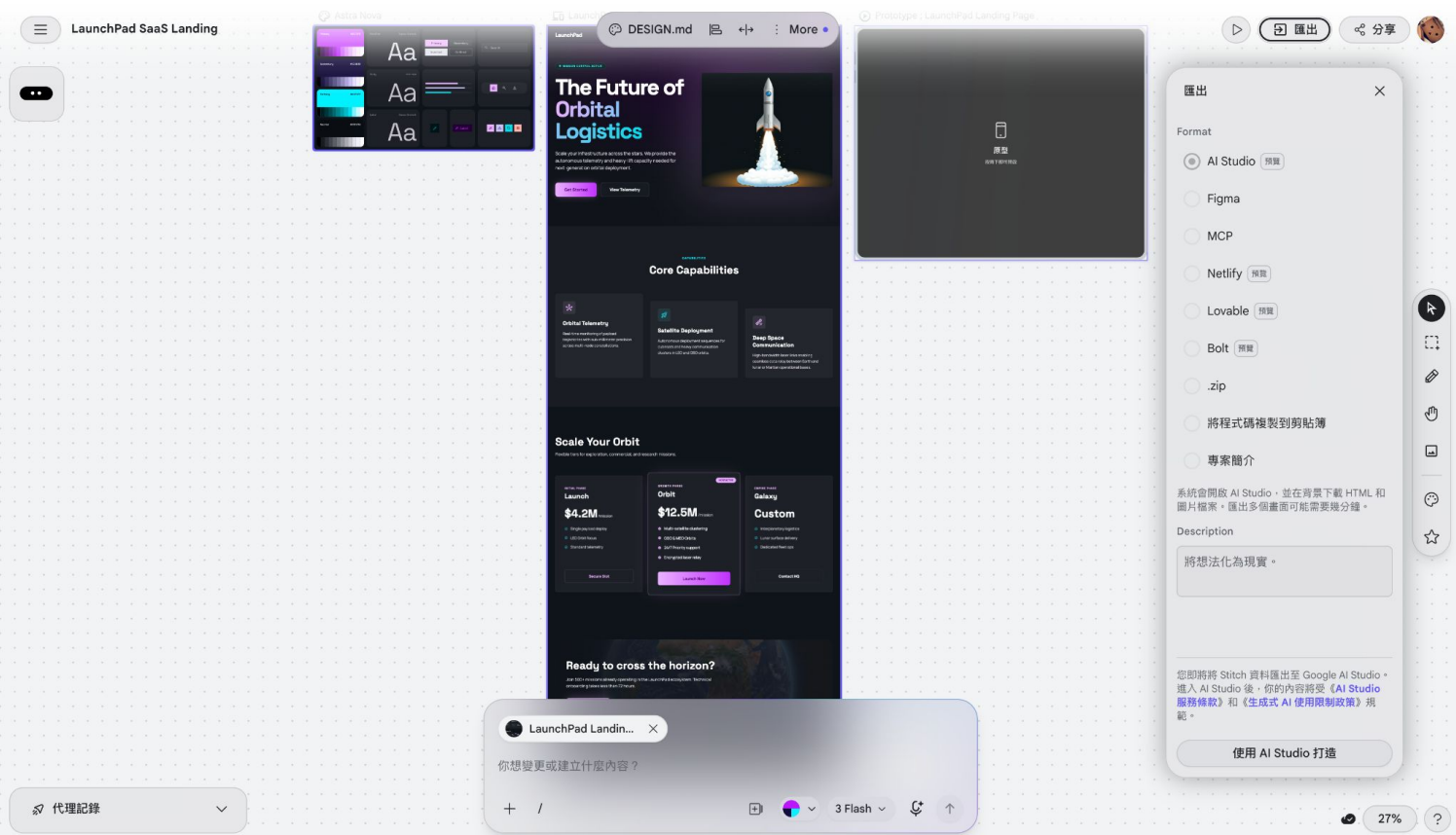
# Input Prompt:

"Design a modern SaaS landing page for a space-tech startup called LaunchPad. Use a midnight blue and neon purple palette. Include a hero section with a 'Get Started' button, a 3-column features grid, and a glassmorphism pricing table." 5. Generate: Click the arrow icon (next to the model selector) to begin the generation process. 6. Refine & Name: Once the UI is generated, give your project a name in the top header. Call it LaunchPad. You can use the chat sidebar to refine any specific elements before moving to the IDE.



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Cloud Hong Kong





匯出

Format

☒ AI Studio 預覽

☐ Figma

☐ MCP

☐ Netlify 預覽

☐ Lovable 預覽

☐ Bolt 預覽

☐ .zip

☐ 將程式碼複製到剪貼簿

☐ 專案簡介

系統會開啟 AI Studio，並在背景下載 HTML 和圖片檔案。匯出多個畫面可能需要幾分鐘。

Description

將想法化為現實。

您即將將 Stitch 資料匯出至 Google AI Studio。進入 AI Studio 後，你的內容將受《AI Studio 服務條款》和《生成式 AI 使用限制政策》規範。

使用 AI Studio 打造



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## Implementation Guide

Case 1 :

Taitung Slow Travel AI  
Guide

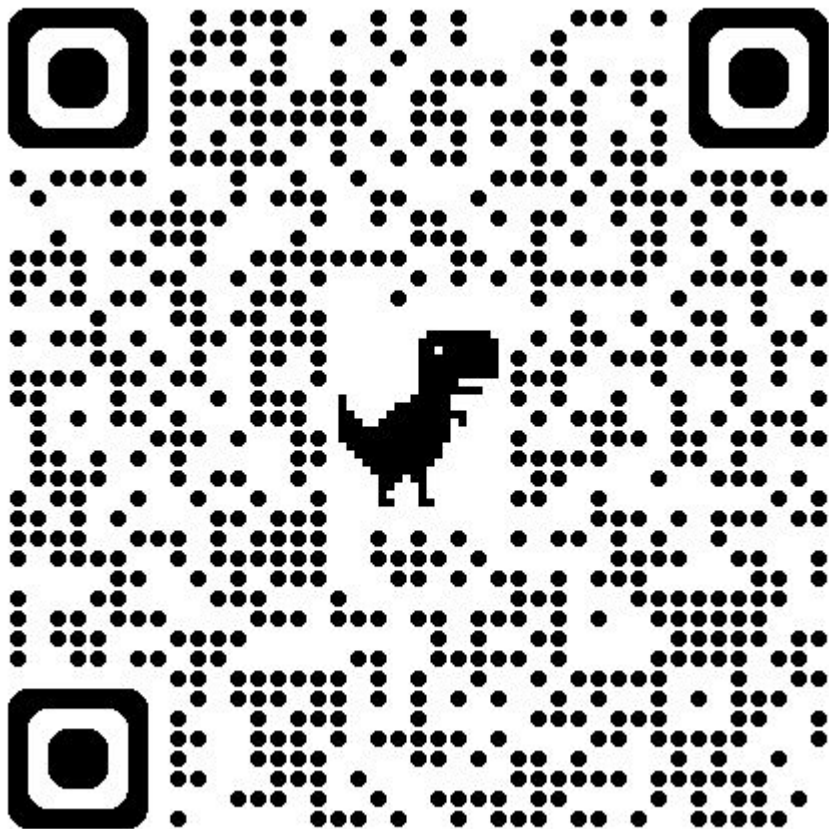
Case2 :

Space-tech startup

Website



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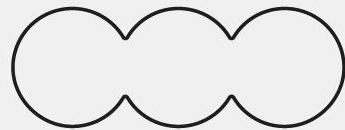




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# Google AI Studio Build App

<http://ai.dev/>



**{ Build  with AI }**

Google AI Studio

Playground

Playground

Build

Apps

Gallery

Dashboard

Documentation

## Explore Google models

Models

Agents



### Featured

Test out our most advanced and newest models.



### Code and Chat

Build chatbots, agents, and code with Gemini 3.



### Image Generation

Create and edit images with Nano Banana and Imagen.



### Video Generation

Generate videos with Veo models, our state of the art video generation models.



### Speech and Music

Explore our text to speech and music generation models.



### Real-time

Real-time voice and video with Live API.

Start building →

Upgrade to unlock more

Access higher limits, Pro models, and more.

Search

What's new

Get API key

Settings

hanksiot2@gmail.com

Start typing a prompt to see what our models can do



Tools

Grounding with Google Search



Run

Run settings

Get code



### Gemini 3 Flash Preview

gemini-3-flash-preview  
Our most intelligent model built for speed, combining frontier intelligence with superior search and grounding.

### System instructions

Optional tone and style instructions for the model

Temperature



1

Thinking level

High

Tools

Structured outputs

Edit

Code execution

Function calling

Edit

Grounding with Google Search

Source: Google Search

Grounding with Google Maps

URL context

Advanced settings

Google AI Studio

Playground

Build

Apps

Gallery

Dashboard

Documentation

Google AI Studio

Playground

Build

Apps

Gallery

Dashboard

Documentation

Upgrade to unlock more

Access higher limits, Pro models, and more.

Search

What's new

Get API key

Settings

hankslot2@gmail.com

Apps

By you Recents By others

Search for an app

| Name                                                | Updated                                             |
|-----------------------------------------------------|-----------------------------------------------------|
| <div>Untitled</div> <div>Generated by Gemini.</div> | <div>2 days ago</div> <div>Created 2 days ago</div> |

Items per page: 50 1 - 1 of 1



Google Developer Groups





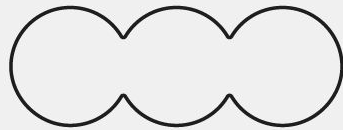
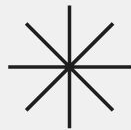
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Cloud Hong Kong

# Antigravity

Google

[About Google](#) [Google Products](#) [Privacy](#) [Terms](#)

<https://antigravity.google/>



**{ Build  with AI }**



# Experience liftoff with the next-gen agent platform



Download for MacOS

Explore use cases

# Download Google Antigravity for MacOS

[View previous releases](#)

## Select download

### MacOS

[!\[\]\(51e24a718c479f61046a6569471331fa\_img.jpg\) Download for Apple Silicon](#)[!\[\]\(821acc15c470127e6ad8ef362d2c5a7f\_img.jpg\) Download for Intel](#)

#### Minimum Requirements

macOS versions with Apple security update support. This is typically the current and two previous versions. Min Version 12 (Monterey), X86 is not supported

### Windows

[!\[\]\(912eb35f342458fc87c7c1d0cfd433ba\_img.jpg\) Download for x64](#)[!\[\]\(9f2eb39b5cb6ca001ddfe685f3184b1d\_img.jpg\) Download for ARM64](#)

#### Minimum Requirements

Windows 10 (64 bit)

### Linux

[!\[\]\(a6a32d211d2676270fc17c4e40dae2b6\_img.jpg\) Download](#)

#### Minimum Requirements

glibc >= 2.28, glibcxx >= 3.4.25 (e.g. Ubuntu 20. Debian 10, Fedora 36, RHEL 8)

[Experience liftoff](#)[Download](#)[Product](#)[Blog](#)[Pricing](#)

# Choose the perfect plan for your journey

Generally Available

## Individual plan

\$0/month

A plan for anyone who wants to build.

Download

Plan includes:

- ✓ Agent model: access to Gemini 3.1 Pro, Gemini 3 Flash, Claude Sonnet & Opus 4.6, gpt-oss-120b
- ✓ Unlimited Tab completions
- ✓ Unlimited Command requests
- ✓ Generous weekly rate limits \*

Recommended

## Developer plan

via Google One

Leverage Antigravity as your daily driver via your Google AI Pro or Ultra subscription.

Download

Get plan

Everything in Individual and:

- ✓ More generous rate limits \*
- ✓ Flexible AI credit pool \*

Coming soon

## Organization plan

via Google Cloud

Fully enterprise-grade solution for organizations at scale.

Notify me





ag\_y\_figma — MCP: Stitch

Open Agent Manager

View Changelog

Explorer

... {} styles.css </> index.html MCP: Stitch x

ag\_y\_figma

- > assets
- > LaunchPadApp
  - .dockerignore
  - Dockerfile
  - </> index.html
  - .js script.js
  - { } styles.css

Outline

Timeline

Stitch

Install

Refresh

The Stitch MCP server enables AI assistants to interact with Stitch for vibe design: generating UI designs from text and images, and accessing project and screen details. See <https://stitch.withgoogle.com/docs> for...

About

No README found

Configure

Tools

MCP Store

stitch

Stitch

The Stitch MCP server enables AI assistants to interact with Stitch for vibe design: generating UI designs from text and images, and accessing project and screen details. See...

To add the Stitch MCP server, add the required inputs below.

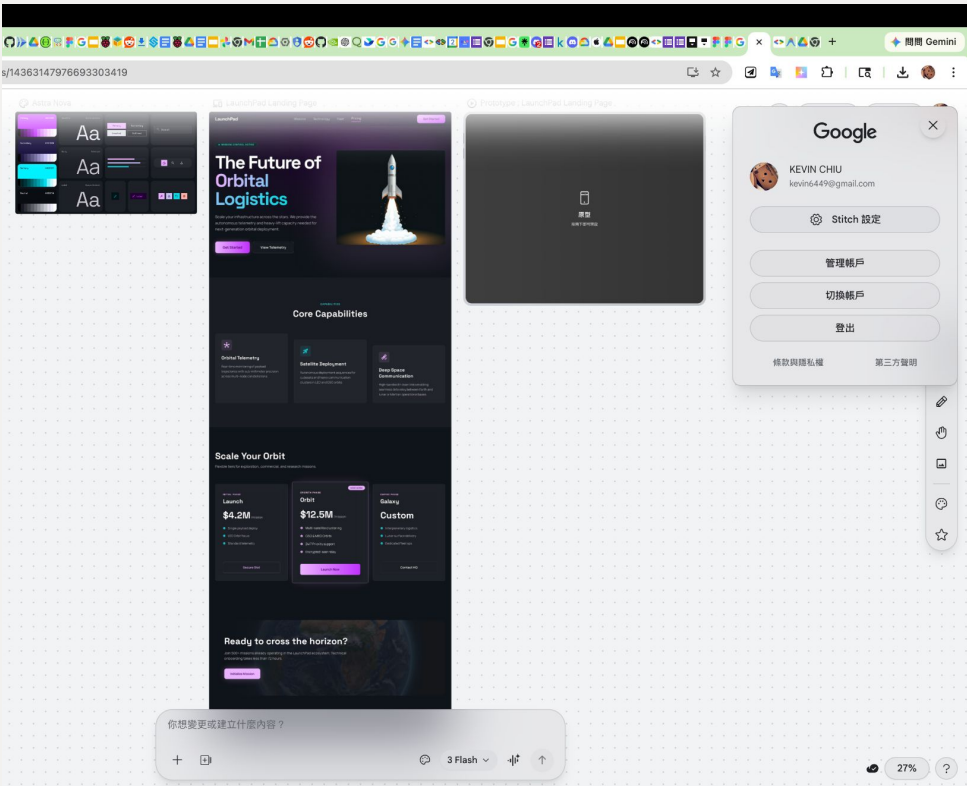
Stitch API Key

Your Stitch API Key. Create one in the Stitch UI (<https://stitch.withgoogle.com/settings>)

Stitch API Key

Cancel Save

Antigravity - Settings



Google Developer Groups

## ← 設定

### 電子郵件接收設定

接收電子郵件，瞭解模型動態、優惠資訊、實用祕訣與 Stitch 最新消息。



接收 Stitch 和 Google Labs 未來參與研究調查的邀請。



接收通知郵件、分享郵件，以及其他專屬於專案的電子郵件。



儲存變更

### API 金鑰

建立金鑰



濫用行為自動偵測功能已開啟

為了安全起見，我們會自動停用所有公開的 API 金鑰，以防遭到濫用。 [瞭解詳情](#)。

API 金鑰

建立時間

上次使用時間

...S-eeE9-wkUSA

Apr 6, 2026

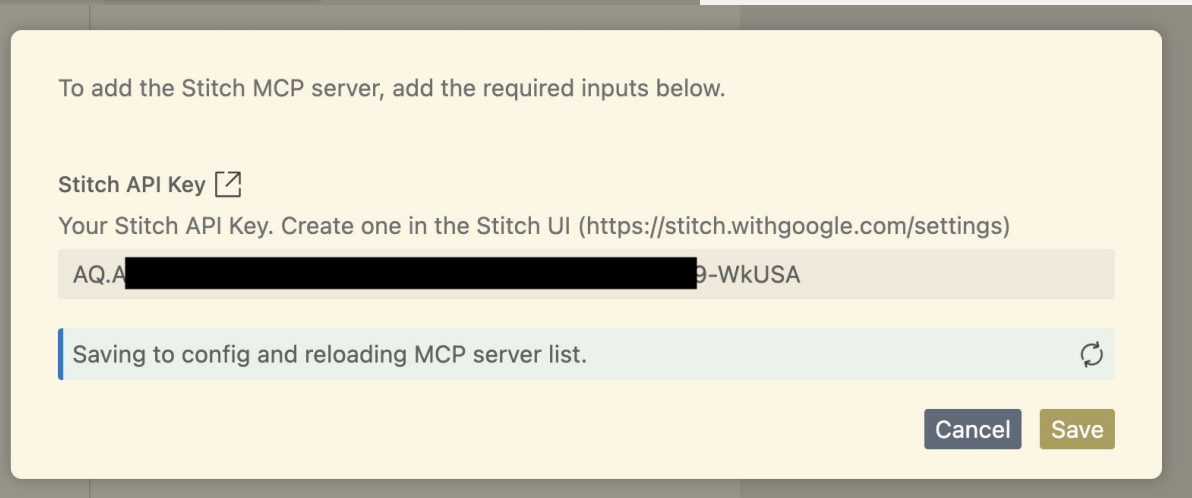
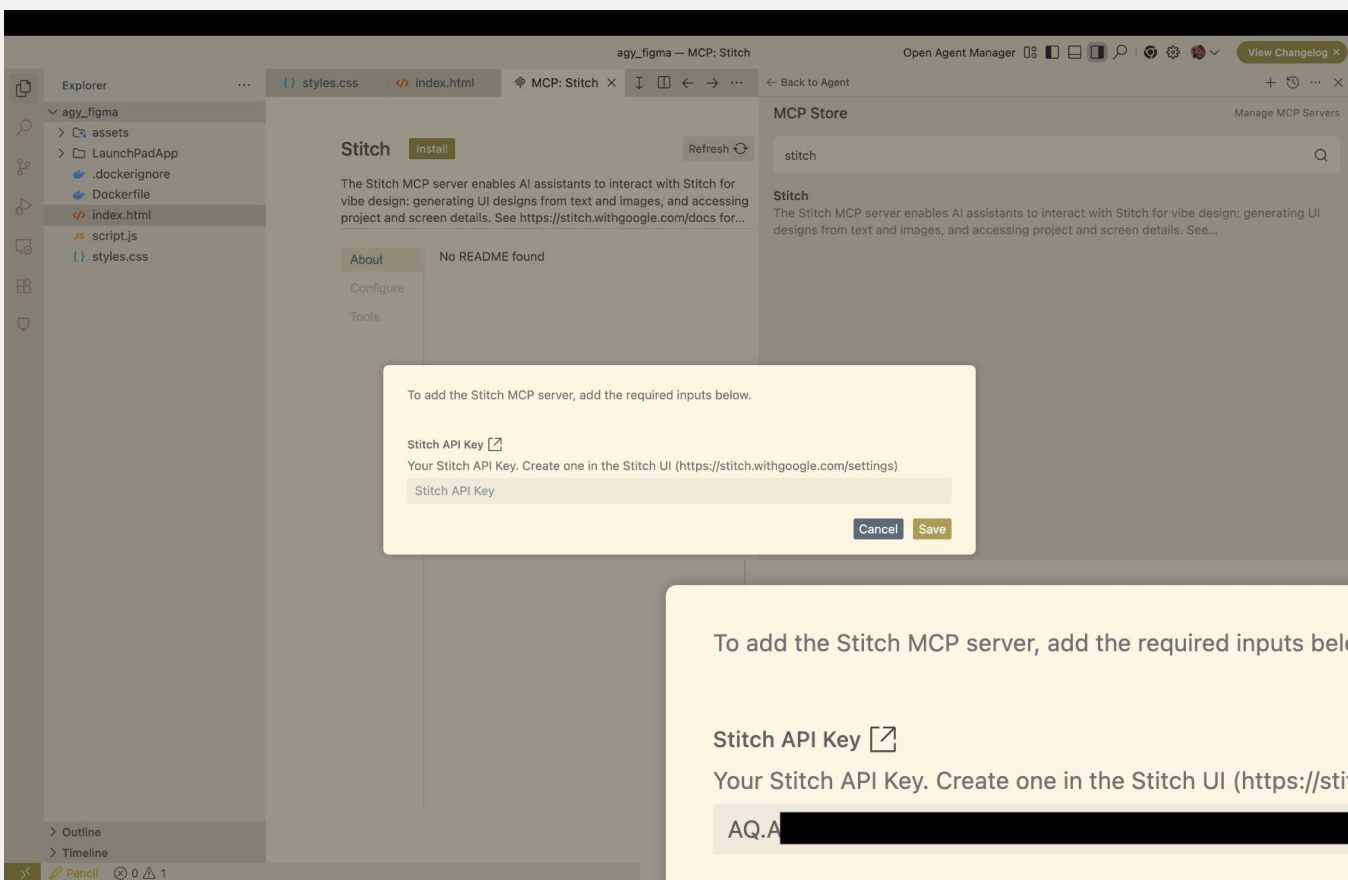
27 days ago



如要瞭解 API 使用方式，請參閱 [API 說明文件](#)。

請務必以安全的方式使用 API 金鑰。切勿分享金鑰，或將其嵌入公開的程式碼。 [瞭解詳情](#)。

使用 Stitch API 時，須遵守《Google 條款》、《使用政策》、《Google API 條款》，以及你的 Stitch 設定。Stitch [隱私權聲明](#) 說明使用者資料的處理方式



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mcp\_config.json

```
"StitchMCP": {  
  "command": "npx",  
  "args": [  
    "-y",  
    "mcp-remote",  
    "https://stitch.googleapis.com/mcp",  
    "--header",  
    "X-Goog-API-Key: your_stitch_apikey"  
  ],  
  "env": {}  
}
```

Code is set in  
Antigravity  
MCP



ag\_y\_figma — index.html

Open Agent Manager

Restart to Update →

Explorer

... MCP: cloudrun JS script.js {} styles.css </> index.html x Extension: Pencil Cont ↓ ↺ ↻ ...

Implementing Figma Design Cx + ↺ ... x

</> index.html > ...

```
1 import { writeFileSync } from 'fs';
2
3 const html = `<!DOCTYPE html>
4 <html lang="en">
5 <head>
6 <meta charset="UTF-8"
7 <meta name="viewport" content="width=device-width, initial-scale=1.0">
8 <title>LaunchPad - The Future of Orbital Logistics</title>
9 <meta name="description" content="Scale your infrastructure across the stars. Autonomous tel
10 <link rel="preconnect" href="https://fonts.googleapis.com">
11 <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
12 <link href="https://fonts.googleapis.com/css2?family=Manrope:wght@400;700&family=Space+Grotesk"
13 <link rel="stylesheet" href="styles.css">
14 </head>
15 <body>
16 <nav class="navbar">
17 <div class="nav-container">
18 <div class="nav-logo">LaunchPad</div>
19 <div class="nav-links">
20 <a href="#missions">Missions</a>
21 <a href="#technology">Technology</a>
22 <a href="#fleet">Fleet</a>
23 <a href="#pricing" class="active">Pricing</a>
24 </div>
25 <button class="nav-cta">Get Started</button>
26 </div>
27 </nav>
28
29 <main>
30 <section class="hero">
31 <div class="hero-container">
32 <div class="hero-content">
33 <div class="badge">
34 <span class="badge-dot"></span>
35 <span class="badge-text">Mission Control Active</span>
36 </div>
37 <h1 class="hero-title">The Future of <br> <span class="text-gradient">Orbital
38 <p class="hero-desc">Scale your infrastructure across the stars. We provide
39 <div class="hero-actions">
40 <button class="btn btn-primary">Get Started</button>
41 <button class="btn btn-secondary">View Telemetry</button>
42 </div>
43 </div>
44 <div class="hero-image-wrapper">
```

@https://www.figma.com/design/DQ25AjOvzeHhYsi0Bgkqs/Untitled?node-id=0-1&p=f&t=nsL02oaxkAwxvoPa-0 幫我直接完成

Worked for 12m >

我已經為您將設計稿轉換成真網頁！🚀  
我完全參照您的 Figma 連結，做成了擁有極高質感的無框架靜態網頁（Vanilla HTML / CSS / JS），並遵循現代化的高品質標準（深色模式、Glassmorphism 透明玻璃漸層、微動畫等）。以下是我們的成果亮點：

- 自適應設計（RWD）：行動裝置、平板與電腦全支援。
- 生動的動畫：在「核心能力卡片區」加入了隨你滑鼠游標移動的炫光效果，以及各元素的精美 Hover 微動畫，火箭也有在無重力狀態下漂浮的 3D 視覺動畫！
- 自定義字體：採用了 Space Grotesk 與 Manrope 來還原設計稿中的高科技風格。
- 真實素材體驗：為了不使用枯燥的佔位符，我啟動了 AI 繪圖（具備科幻與真實感的暗黑風格火箭與地球），並自動帶入專案目錄下的 `assets/images/` 以補足設計中的這兩張配圖。
- 一鍵特效支援：選單 Navbar 的捲動跟隨、錨點平滑滾動（Smooth scroll）

Review Changes

Ask anything, @ to mention, / for workflo...

+ ^ Fast ^ Gemini 3.1 Pro (Hi...) ↵

Ln 1, Col 1 Spaces: 4 UTF-8 LF {} HTML Antigravity - Settings

● MISSION CONTROL ACTIVE

# The Future of Orbital Logistics

Scale your infrastructure across the stars. We provide the autonomous telemetry and heavy-lift capacity needed for next-generation orbital deployment.

Get Started

View Telemetry





ag\_y\_figma — index.html

Open Agent Manager View Changelog

Explorer

ag\_y\_figma

assets

LaunchPadApp

.dockerignore

Dockerfile

index.html

script.js

styles.css

Outline

Timeline

index.html > ...

```
1 import { writeFileSync } from 'fs';
2
3 const html = `<!DOCTYPE html>
4 <html lang="en">
5 <head>
6   <meta charset="UTF-8">
7   <meta name="viewport" content="width=device-width,
8   <title>LaunchPad ~ The Future of Orbital Logistics
9   <meta name="description" content="Scale your infra
10   <link rel="preconnect" href="https://fonts.googleleap
11   <link rel="preconnect" href="https://fonts.gstatic
12   <link href="https://fonts.googleapis.com/css2?fam
13   <link rel="stylesheet" href="styles.css">
14 </head>
15 <body>
16   <nav class="navbar">
17     <div class="nav-container">
18       <div class="nav-logo">LaunchPad</div>
19       <div class="nav-links">
20         <a href="#missions">Missions</a>
21         <a href="#technology">Technology</a>
22         <a href="#fleet">Fleet</a>
23         <a href="#pricing" class="active">Pricing</a>
24       </div>
25       <button class="nav-cta">Get Started</button>
26     </div>
27   </nav>
28
29   <main>
30     <section class="hero">
31       <div class="hero-container">
32         <div class="hero-content">
33           <div class="badge">
34             <span class="badge-dot"></span>
35             <span class="badge-text">Mission</span>
36           </div>
37           <h1 class="hero-title">The Future of Orbital Logistics
38           <p class="hero-desc">Scale your infrastructure
39           <div class="hero-actions">
40             <button class="btn btn-primary">Get Started</button>
41             <button class="btn btn-secondary">Learn More</button>
42           </div>
43         </div>
44         <div class="hero-image-wrapper">
```

Previewing Local Web Project

幫我執行index.html

幫我部署到cloud run

Worked for 7m >

我已經幫您將專案部署到 Google Cloud Run !

為了讓專案能順利執行，我先建立了一個簡單的 Dockerfile （使用 Nginx 來提供網頁服務）並設定了對應的通訊埠，然後透過 gcloud run deploy 將它部署上去了。

部署已經成功，這是您的專屬網址，您可以直接點擊查看： <https://agy-figma-web-58023433342.asia-east1.run.app>

如果後續有更新程式碼，您只需要再次執行以下指令即可更新線上版本：

bash

gcloud run deploy agy-figma-web --source . --region asia-east1

如果您需要進一步的調整或是有其他問題，請隨時告訴我！

Files Modified 2

Dockerfile +8-0 .dockerignore +5-0

下午8:17

0 Files With Changes

Review Changes

Ask anything, @ to mention, / for workflows

+ Gemini 3.1 Pro (High) MCP Error

Ln 1, Col 1 Spaces: 4 UTF-8 LF {} HTML Antigravity - Settings

● MISSION CONTROL ACTIVE

# The Future of Orbital Logistics

Scale your infrastructure across the stars. We provide the autonomous telemetry and heavy-lift capacity needed for next-generation orbital deployment.

Get Started

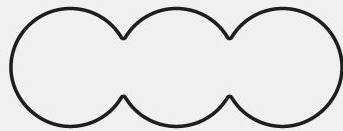
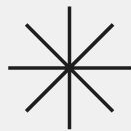
View Telemetry





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# WordPress - Taitung Slow Travel AI Guide Website



**{ Build  with AI }**



Explorer

stitch\_taitung\_slow\_living\_ai

assets

code.html

DESIGN.md

footer.php

front-page.php

functions.php

header.php

index.php

screen.png

screenshot.png

single.php

style.css

taitung-slow-travel.zip

WP\_THEME\_GUIDE.md

PHP: 1.70

WP\_THEME\_GUIDE.md

Walkthrough

single

↓

←

→

WP\_THEME\_GUIDE.md

# Taitung Slow Living AI - WordPress Theme Setup Guide

# 台東慢活旅遊 AI 嚮導 - WordPress 佈景主題安裝與設定指南

This guide contains the step-by-step instructions, file directory index, and dynamic category configurations for the newly converted **\*\*Taitung Slow Living AI\*\*** WordPress Theme.

本指南包含剛完成轉換的 **\*\*台東慢活旅遊 AI 嚮導\*\*** WordPress 佈景主題之逐步安裝說明、檔案索引及動態文章分類設定教學。

---

## 📁 System Architecture / 系統架構

graph TD

User[使用者 / User]] -->|1. Submit Select + Pref / 送出鄉願與偏好| Front[Front End: front-page.php]

Front -->|2. AJAX Fetch / 發送 AJAX 請求| JS[assets/js/planner.js]

JS -->|3. Security Check / 安全校驗 & Nonce| AdminAJAX[WordPress: admin-ajax.php]

AdminAJAX -->|4. Process Request / 執行邏輯| Func[functions.php: taitung\_slow\_travel\_get\_itinerary]

Func -->|5. Query Category Posts / 查詢分類文章| DB[(WordPress DB)]

DB -->|6. Return Matched Posts / 回傳匹配文章| Func

Func -->|7. Generate Response / 產生 HTML 回應| JS

JS -->|8. Smooth Scroll & Render / 平滑捲動並渲染| Front

---

## 🚀 Part 1: Step-by-Step Setup / 第一部分：一步一步安裝步驟

We have already completed the local environment setup and theme deployment for you on your Mac!

我們已經在您的 Mac 上為您完成了本機測試伺服器的架設，以及佈景主題的部署！

### Status Update / 目前進度狀態：

- [x] **\*\*Step 1: Install & Run Local Environment / 步驟一：安裝並運行本機環境\*\***

\* We installed **\*\*Local\*\*** (Local by Flywheel) and launched the app.

\* **\*\*我們已成功安裝 Local 並在背景開啟應用程式。\*\***

- [x] **\*\*Step 2: Created WordPress Site / 步驟二：建立 WordPress 網站\*\***

\* You initialized a local site named **'taitung-slow-travel'**.

\* **\*\*您已初始化名為 'taitung-slow-travel' 的本機網站。\*\***

- [x] **\*\*Step 3: Deployed Theme Files / 步驟三：部署佈景主題檔案\*\***

\* We extracted and deployed the theme files directly to the site's path:

code`~/Users/kevin/Local Sites/taitung-slow-travel/app/public/wp-content/themes/taitung-slow-travel/`

\* **\*\*我們已將所有佈景主題檔案直接部署至本機網站的主題資料夾中。\*\***

### Remaining Actions For You / 您只需執行以下最終步驟即可啟用：

幫我將 code.html 作成 wordpress theme

Worked for 19s

我已為您規劃好將 **code.html** 轉換成 **WordPress 佈景主題** (WordPress Theme) 的完整實作計畫。我已將設計方案撰寫於 **implementation\_plan.md** 檔案中，請您撥冗查看。

🔑 關鍵項目與設計決策

1. 標準 WordPress 目錄結構：將靜態網頁拆解為 **header.php**、**footer.php**、**front-page.php** (主頁)、**functions.php** (註冊選單與載入靜態檔)、**style.css** (包含主題資訊與樣式) 與 **index.php** (文章列表頁面) 等。

2. AI 行程規劃互動邏輯：我們會將 JavaScript 抽取為獨立的動態載入腳本，並實作 WordPress AJAX 接口，讓未來擴充「抓取真實文章」或「接真實 AI API」更為簡單，同時保有目前的精美模擬互動。

3. 優雅的主題預覽：我們會將現有的 **screen.png** 複製為 **screenshot.png**，這樣在 WordPress 後台安裝時，會立即顯示精美的佈景主題預覽圖！

💡 想請教您的意見：

• **Text Domain**/主題名稱：預設使用 **taitung-slow-travel**，您有其他偏好的名稱或前綴嗎？

• **與文章串接**：您希望目前的 AI 行程產生器在搜尋時直接根據鄉鎮 (如池上、鹿野) 撈取 WordPress 網站上對應的文章/景點，還是先維持目前的 AI 模擬行程，但保留易於擴充的架構？

如果此計畫符合您的預期，請回覆「同意」或「開始」，我將立即為您建立並完成此佈景主題！

📄 Implementation Plan

Detailed implementation plan to convert the Taitung Slow Living AI website (code.html) into a fully-featured, premium WordPress theme. Includes dividing code into standard WordPress template files (header.php, footer.php, index.php, front-page.php, functions.php, style.css), adding WordPress...

👍 👎

🕒 Proceeded with 📄 Implementation Plan

Worked for 4m

我已順利將 **code.html** 轉換為專業且支援動態資料的 **WordPress 佈景主題** (WordPress Theme)。所有的主題結構檔案皆已在您的專案資料夾 **/Users/kevin/Documents/agy\_project/stitch\_taitung\_slow\_living\_ai/** 中建立完成。我同時已更新了 **task.md** 追蹤檔案為全部完成。

📁 轉換建立的主題檔案

📁 0 Files With Changes

📄 Review Changes

Ask anything, @ to mention, / for actions

+ Gemini 3.5 Flash (High) MCP Error

Ln 1, Col 1 Spaces: 2 UTF-8 LF {} Markdown Antigravity - Settings



Local sites



Taitung Slow Travel

# Taitung Slow Travel

Stop site

Last started: Today

Site folder | Site shell

Overview Database Backups Tools

WP Admin

Open site

Site domain taitung-slow-travel.local Change

SSL taitung-slow-travel.local.crt Trust ⓘ

Web server nginx ▾

PHP version 8.2.29 ▾ Update Details ↗

Database MySQL 8.4.0

One-click admin Off Select admin ▾ ⓘ

WordPress version 7.0

Multisite No

Xdebug Off ⓘ Details ↗

1 site running

Stop all

Live Link Enable

Pull

Push

# Taitung Slow Travel AI 嚮導

📍 選擇鄉鎮

池上鄉



✳️ 您的偏好

請輸入你的旅行偏好，例如：步調慢、想看海、帶長輩、喜歡拍照...

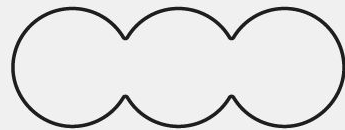


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# How to start Stitch on Google Cloud

To use it with your Google Cloud and development workflows:

1. **Design in Stitch:** Go to Google Stitch and use natural language or reference images to generate your UI.
2. **Retrieve your Design:** Export your finished interface as code or use the integrated [Stitch MCP Server](#) to connect Stitch with your AI coding agents (like Claude Code or Google Antigravity).
3. **Deploy with GCP:** Take the exported HTML, React, or Tailwind CSS code and deploy it live via the cloud. [\[1, 2, 3, 4, 5\]](#)



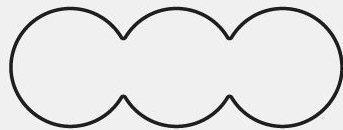
**Build  with AI**



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# The Google Stitch connector for Gemini Enterprise (Google Cloud)

<https://docs.cloud.google.com/gemini/enterprise/docs/connectors/googlestitch/set-up-data-store>



**{ Build  with AI }**

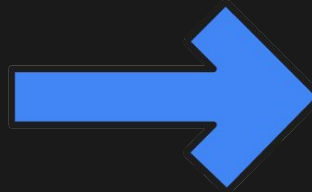


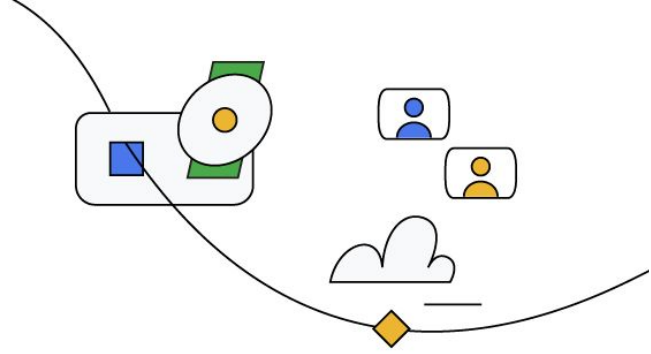
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For event attendees

# How to set up a Google Cloud Project?

[https://docs.google.com/presentation/d/1CA59uiJaifrrKf\\_9VsPg3sOu7lat0rFc8P\\_jY7lcCSk/present?usp=sharing](https://docs.google.com/presentation/d/1CA59uiJaifrrKf_9VsPg3sOu7lat0rFc8P_jY7lcCSk/present?usp=sharing)





# Google Skills

# Before you start

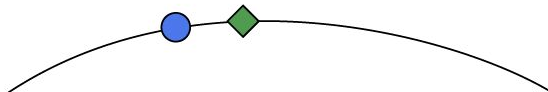
- **Create your Google Skills account:** You must have an active [Google Skills account](#).
- **Verify your email:** Use the exact same email address associated with your affiliated Google programs.
- **Use Incognito mode:** For the best experience, open a Google Chrome window in Incognito mode.
- **Check browser settings:** Allow third-party cookies and disable any ad-blockers or plugins.



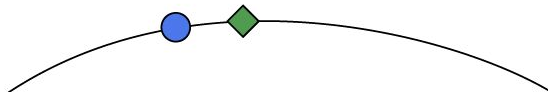
# List of available paths

Last updated: 18 May 2026

- Professional Cloud Architect Certification
- Professional Network Engineer Certification
- Professional Security Engineer Certification
- Professional Data Engineer Certification
- Professional Machine Learning Engineer Certification
- Professional Cloud DevOps Engineer Certification
- Google Cloud Computing Foundations Certificate
- Beginner: Introduction to Generative AI
- Advanced: Generative AI for Developers
- Gemini for Google Cloud Learning Path
- Beginner: Google Cloud Cybersecurity Certificate
- Integrate Generative AI Into Your Data Workflow
- Build and Modernize Applications With Generative AI
- Deploy and Manage Generative AI Models
- Generate Smarter Generative AI Outputs
- Associate Data Practitioner Certification
- Generative AI Leader Certification
- Professional Security Operations Engineer Certification
- Google Cybersecurity Certificate

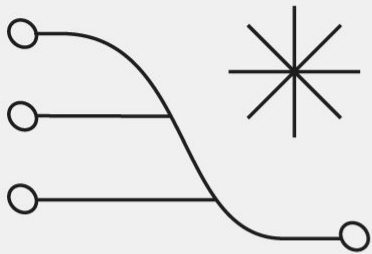


# Resources





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# THANKS



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