$ npm create vite@latest

> npx

> create-vite

│

◇ Project name:

│ client

│

◇ Select a framework:

│ React

│

◇ Select a variant:

│ JavaScript

│

│

└ Done. Now run:

cd client

npm install

npm run dev

----------------------------------------------------------

$ cd client

----------------------------------------------------------

$ npm install

added 197 packages, and audited 198 packages in 27s

33 packages are looking for funding

run `npm fund` for details

found 0 vulnerabilities

----------------------------------------------------------

$ npm run dev

> client@0.0.0 dev

> vite

VITE v7.0.6 ready in 668 ms

➜ Local: http://localhost:5173/

➜ Network: use --host to expose

➜ press h + enter to show help

----------------------------------------------------------

$ npm install react-icons

added 46 packages, and audited 199 packages in 25s

33 packages are looking for funding

run `npm fund` for details

found 0 vulnerabilities

--------------------------------------------------------------------

$ npm install tailwindcss @tailwindcss/vite

added 91 packages, removed 1 package, changed 32 packages, and audited 289 packages in 9s

50 packages are looking for funding

run `npm fund` for details

found 0 vulnerabilities

$ npm run dev

> client@0.0.0 dev

> vite

VITE v7.0.5 ready in 1068 ms

➜ Local: http://localhost:5173/

➜ Network: use --host to expose

➜ press h + enter to show help

**🚀 Cara Menjalankan Proyek Ini**

**1. Persiapan Alat**

Jika kamu belum punya alat-alat ini, silakan install:

* 💻 **VS Code** – Editor Kode
* 🟩 **Node.js (versi terbaru)** – Untuk menjalankan project

Pastikan Node.js dan npm sudah terinstall:

bash

SalinEdit

node -v

npm -v

**2. Clone/Download Proyek**

Jika kamu dapat file ZIP dari penjual, **ekstrak dulu**.

Masuk ke folder project:

bash

SalinEdit

cd path\_ke\_folder\_project/client

**3. Install Semua Dependencies**

bash

SalinEdit

npm install

**4. Jalankan Website Secara Lokal**

bash

SalinEdit

npm run dev

Kemudian buka browser dan kunjungi:

arduino

SalinEdit

http://localhost:5173/

**🖼️ Cara Ganti Foto di Galeri**

Semua foto ada di folder:

bash

SalinEdit

src/assets/images/

Gantilah file gambar **dengan nama yang sama** seperti januari1.jpg, januari2.jpg, dst agar tampil otomatis di galeri.

**🧩 Puzzle Image**

Untuk ganti gambar puzzle:

1. Kunjungi: <https://pinetools.com/split-image>
2. Split foto kamu jadi **3 horizontal** × **4 vertikal**
3. Simpan hasilnya, dan masukkan ke folder src/assets/images/ dengan nama sesuai gambar default.

**💡 Pengaturan Tambahan**

**Ganti Nama Pasangan**

Edit file:

bash

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src/components/BirthdayMassage.jsx

Temukan bagian teks dan ubah sesuai nama pasangan kamu.

**Ganti Password (Jika Ada Halaman Lock)**

Edit di:

bash

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src/components/PasswordLock.jsx