

README FILE TAMPLATE:

Personal Portfolio Website

****Student Name:****

****Student ID:****

****Course:****

****Instructor:****

Project Summary

Short description of what this portfolio is about and what it includes.

Design Reference Files

- Figma Design (.fig file): [Drive Link Here]
- Project Documentation (Google Docs): [Link Here]

Live Preview (if applicable)

[GitHub Pages / Vercel Link]

Technologies Used

- HTML
- CSS
- Tailwind CSS (CLI Version)

Color Palette and Typography

List colors and font sizes used.

Example:

--primary-color: #000000

--heading-1: 48px

Features

- List features you implemented

Project Structure

- This is an example structure, so import your own.

/assets

/images

index.html

style.css

tailwind.config.js

README.md

CSS Root Variable Structure (Place inside global CSS):

```
:root {  
  /* Color Palette */  
  --color-primary: #111111;  
  --color-secondary: #444444;  
  --color-accent: #5B21B6;  
  /* Typography Scale */  
  --font-main: "Inter", sans-serif;  
  --h1-size: 2.5rem;  
  --h2-size: 2rem;  
  --h3-size: 1.5rem;  
  --p-size: 1rem;  
}
```

Google Docs Documentation Structure:

Title: Personal Portfolio Website Project
Student Name & Student ID
Course | Instructor | Submission Date

1. Requirements Gathering

- Purpose of the portfolio
- Target audience
- Content to be included (About, Skills, Projects, Contact, etc.)
- Decision on layout style (one-page or multi-page) and justification
- References (minimum three) with brief notes on what design or structure was adopted from each

2. Designing and Prototyping

- Figma link to the complete design
- Explanation of layout choice
- Color palette and typography selection
- Wireframe → Final design progression (brief and clear)

3. Planning

- File and folder structure outline
- Technology stack: HTML, CSS, Tailwind CSS (CLI)
- Task list or step-by-step development plan
- Estimated time for each stage

4. Development

- Screenshots of the development process (key stages)

- Description of how Tailwind CSS was configured with CLI
- Notes on challenges faced and how they were solved
- Final repository link on GitHub
- Drive link for all images/media

5. Documentation – SDLC Report

This final section is a **consolidated report** summarizing all previous sections:

- Problem definition
- Requirements summary
- Design decisions
- Development and implementation notes
- Final outcome and reflection