

Personal Portfolio Website

A simple and responsive portfolio website built using HTML, CSS, and JavaScript.

This project showcases personal details, skills, and sample projects in a clean, minimal design.

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About the Project

This portfolio website serves as a personal branding page to display:

- Your profile and introduction
- Projects you've worked on
- Contact information for networking or job opportunities

It's a fully responsive static site — perfect for hosting on GitHub Pages, Netlify, or Vercel.

Features

- Responsive and clean layout
- Interactive contact section with a “Show Contact Info” button
- Easy to customize content and styles
- Lightweight and fast loading
- Pure HTML, CSS, and JavaScript (no frameworks)

Tech Stack	Technology	Purpose
HTML5		Structure of the website
CSS3		Styling and layout
JavaScript		Interactivity (Contact button)

File Structure

Portfolio/

```
|
|
|— index.html    # Main webpage
|— style.css     # (Optional) External CSS file if separated
|— script.js     # (Optional) JS file if separated
└─ README.md     # Project documentation
```

(In your case, HTML, CSS, and JS are inside one file.)

Setup Instructions

1. Clone or download this repository:

Git clone <https://github.com/yourusername/portfolio-website.git>

2. Open the project folder:

Cd portfolio-website

3. Run the site

Open index.html in your browser.

Or, use a simple local server (optional):

Npx serve

Usage

- Update the name, description, and projects in the <section> tags.
- Change contact info in the showContact() function in the <script> section.
- Customize colors and fonts in the <style> tag.

Demo

Live Demo: Your Deployed Link Here

Repository:

Author

Your name

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License

This project is open source under the MIT License.