

## Developer Assignment: Open Source Portfolio Template

### Objective:

Create a fully customizable portfolio template that can be used by anyone and is open-sourced. The goal is to showcase your ability to develop reusable, user-friendly, and aesthetically pleasing software, while leveraging modern technologies.

---

### Requirements:

#### 1. Design & Features:

- A clean, professional, and responsive design.
- The portfolio should have sections for:
  - About Me
  - Projects
  - Skills
  - Contact (with a working form or placeholders).
- Easy customization:
  - Allow users to add their details (e.g., name, bio, projects, contact info) by modifying a JSON or similar configuration file.

#### 2. Technology:

- Use any modern and familiar technology (e.g., React, Next.js, Vue.js, or any preferred framework).
- Incorporate CSS frameworks like TailwindCSS, Bootstrap, or SCSS for styling if needed.

#### 3. Functionality:

- Ensure mobile and desktop responsiveness.
- Add at least one interactive feature, such as animations, dark mode, or a dynamic project gallery.

#### 4. Documentation:

- Provide a clear README file that explains:
  - How to install, set up, and customize the portfolio.
  - How to contribute (open source guidelines).
- Include comments in the code for clarity.

## 5. Version Control:

- Use Git for version control.
  - Push the complete project to a **public GitHub repository**.
- 

### Submission:

1. Push your project to GitHub and share the **repository link**.
  2. Provide a live demo (e.g., hosted on GitHub Pages, Vercel, or Netlify) or deployment instructions.
- 

### Evaluation Criteria:

- Code quality and best practices.
- Creativity and design aesthetics.
- Ease of use and customization.
- Documentation and open-source readiness.