

Beginner's Guide to Building a Portfolio Website: Showcase Your Projects Professionally

Subtitle: Create a personal website to highlight your skills, projects, and experience for potential employers or clients.

Website Name: haas.dev

Website Link: <https://dev-roast-app.vercel.app>

Introduction

A portfolio website is your **digital resume**. It demonstrates your skills, projects, and style to recruiters, clients, or collaborators. This guide walks beginners through planning, designing, and building a professional portfolio website.

Step 1: Plan Your Portfolio Content

- Decide sections to include:
 - About Me
 - Skills
 - Projects / Case Studies
 - Contact
 - List your projects with descriptions, links, and technologies used
-

Step 2: Choose a Layout & Design

- Keep it **clean, minimal, and responsive**
 - Sketch wireframes for each page/section
 - Decide on **colors, fonts, and spacing** for consistency
-

Step 3: Set Up Your Project

- Use HTML, CSS, and JavaScript for a beginner-friendly setup
- Optional: Use frameworks like **Bootstrap** or **Tailwind CSS** for faster styling

```
# Basic File Structure
portfolio/
  index.html
  style.css
  script.js
  images/
```

Step 4: Create the Homepage

- Include: Name, title, short intro, and CTA

```
<h1>Hafsa Waseem</h1>
<p>Junior Developer | JavaScript & Web Development Enthusiast</p>
<a href="#projects">View Projects</a>
```

Step 5: Add a Projects Section

- Display each project in **cards or sections**
- Include: Title, description, tech stack, link to live demo/GitHub

```
<div class="project-card">
  <h3>Weather App</h3>
  <p>Fetches live weather data using OpenWeather API.</p>
  <p>Technologies: HTML, CSS, JS</p>
  <a href="https://github.com/username/weather-app">View on GitHub</a>
</div>
```

Step 6: Add About & Skills Section

- About: Brief intro and background
- Skills: List or progress bars showing tech skills

```
<ul class="skills">
  <li>HTML & CSS</li>
  <li>JavaScript (ES6+)</li>
  <li>React Basics</li>
</ul>
```

Step 7: Add Contact Section

- Simple contact form with **name, email, message**
- Optional: Add links to LinkedIn, GitHub, or email

```
<form>
  <input type="text" placeholder="Your Name">
  <input type="email" placeholder="Your Email">
  <textarea placeholder="Your Message"></textarea>
  <button type="submit">Send</button>
</form>
```

Step 8: Make It Responsive

- Use **media queries** and flexible layouts
- Test on **mobile, tablet, and desktop**
- Ensure buttons, forms, and links are touch-friendly

Step 9: Deploy Your Portfolio

- Free options: **GitHub Pages, Netlify, Vercel**
- Example for GitHub Pages:

```
git add .
git commit -m "Initial portfolio"
git push origin main
```

- Access via <https://username.github.io/portfolio>

Step 10: Key Takeaways & Best Practices

- Portfolio = first impression for recruiters/clients
- Keep it **simple, fast, and mobile-friendly**
- Showcase **projects, skills, and contact info** clearly
- Update regularly with new projects and skills

Visit haas.dev for step-by-step portfolio tutorials, project inspiration, and beginner-friendly web development resources.

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