



Project title

# Vanishwari Portfolio



# DIGITAL PORTFOLIO

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# AGENDA

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5. Portfolio design and Layout
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# 1. Problem statement

In today's digital era, having an one presence is crucial for professionals and students to showcase their skills, projects, and achievements. Traditional resumes are limited in reach and interactivity.



Therefore, a personal portfolio website provides an engaging and professional way to present technical skills, educational background, and contact details. The problem addressed in this project is the lack of a personalized, accessible, and user-friendly digital portfolio.

## 2. Project overview

This project focuses on creating a personal portfolio website that highlights the individual's skills, education, and projects in a visually appealing and interactive manner. The portfolio serves as a professional platform to connect with potential employers, clients, or collaborators. It is designed to be responsive, user-friendly, and accessible across multiple devices.

### 3. End users



**Students & Fresh Graduates** – To showcase their academic projects and skills.

**Job Seekers** – To share professional achievements and attract employers.

**Freelancers** – To display services and connect with clients.

**Recruiters/Companies** – To evaluate candidates' skills and background

# 4. Tools and Technologies

HTML5 – Structure and content of the website.

CSS3 – Styling and responsive design.

Python – Used for backend logic (optional if required).

GitHub Pages – Hosting the website online.

VS Code – Code editor for development



# 5. Portfolio Design and Layout

The portfolio website is divided into the following sections:

Home Page - Introduction with profile picture and tagline.

About Me - Brief bio including name, birthday, degree, and contact details.

Skills - Visual representation of technical skills (HTML, CSS, Python).

Contact Me A form for visitors to send messages.

Footer Section - Social media links (Facebook, LinkedIn, Instagram).

# 6. Features and Functionality

- Responsive design for desktop and mobile devices.

Interactive skill bars with percentage representation. Responsive design for desktop and mobile devices.

Interactive skill bars with percentage representation.

Contact form to collect queries from visitors.

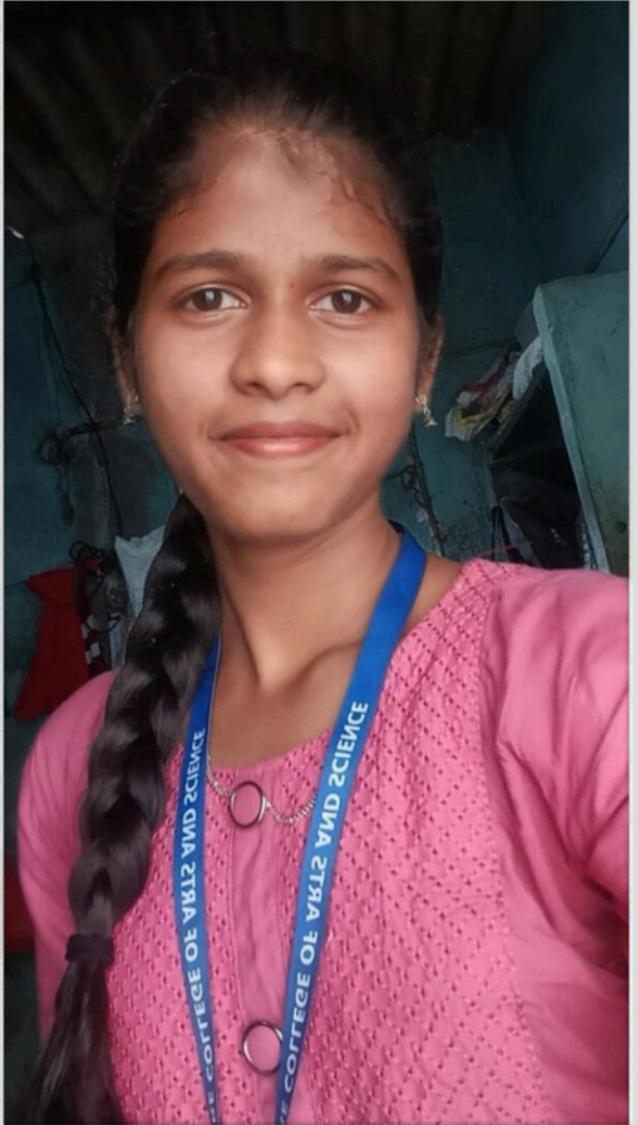
Integration of social media links for networking.

Clean and minimal UI/UX design

# 7.Results and Screenshots

The portfolio website has been successfully developed and deployed on GitHub Pages. It is fully responsive and functional across devices.

(Here you can insert the screenshots you already shared, like About Me, Skills, Contact Me pages, etc.)



**VANISHWARI**

Web Designer



## About Me

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Hi, I'm Vanishwari, a passionate and dedicated web designer and developer, creating engaging, user-friendly websites and applications. I specialize in front-end technologies like HTML, CSS, and Python, and I'm always eager to learn new skills and take on challenging projects. I believe in clean, efficient code and designing digital experiences that not only look great but work seamlessly. When I'm not coding, I enjoy exploring the latest trends in technology and improving my craft. I'm available for freelance projects and open to exciting opportunities to collaborate and grow.

**Name:** VANISHWARI

**Degree:** Bachelor

**Email:**

mvanishwari@gmail.com

**Freelance:** Available

**Birthday:** 01 January 2007

**Phone:** +93 63694 47032

**Address:** 123 Street, Tamil  
Nadu, India

## Skills

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HTML 95%

CSS 85%

Python 90%

## Contact Me

Your Name

Your Email

Subject

Message

Send Message



## Contact Me

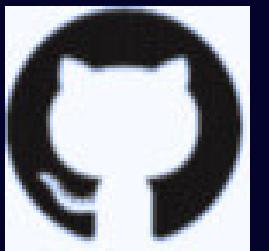
Thank you for visiting my portfolio. If you would like to discuss potential opportunities, collaborations, or have any inquiries, please feel free to get in touch. I will respond to your message at the earliest convenience.

Email: vanuvanishwari@gmail.com

Phone: +91-6369447032

Portfolio / GitHub: <https://vani272.github.io/portfolio-/>

# Conclusion



GitHub

The Personal Portfolio Website project effectively demonstrates how web technologies can be used to create a professional online presence. It allows individuals to showcase their skills, achievements, and projects in a structured and visually appealing format. The website is lightweight, user-friendly, and easily accessible, making it an effective tool for personal branding and career development

GitHub [🔗:https://vani272.github.io/portfolio-/](https://vani272.github.io/portfolio-/)

# Thank you!

