

# Digital Portfolio



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**PROJECT TITLE**

# **DIGITAL PORTFOLIO**

# AGENDA

- 1.Problem Statement
- 2.Project Overview
- 3.End Users
- 4.Tools and Technologies
- 5.Portfolio design and Layout
- 6.Features and Functionality
- 7.Results and Screenshots
- 8.Conclusion
- 9.Github Link



# PROBLEM STATEMENT

In today's digital era, students and professionals require a personal online presence to showcase their skills, achievements, and projects.

A well-designed portfolio website serves as a modern resume, allowing potential employers, recruiters, and collaborators to easily learn about an individual's background and capabilities.

Traditional resumes limit creativity and interactivity, while a portfolio website provides a dynamic, interactive, and professional representation of an individual's profile.



# PROJECT OVERVIEW

The **Personal Portfolio Website** is a web-based application designed for **hashim .M , a 2nd-year CS student**, to showcase her personal details, academic background, skills, and contact information. The project focuses on building a **responsive and visually appealing website** using **HTML, CSS, and JavaScript**. The website is divided into structured sections such as: # # **#About Me-Introduction** and career aspirations. **#Contact Me** - Email, LinkedIn, and GitHub details for networking. This project demonstrates fundamental front-end web development concepts while providing a strong personal branding platform.



# WHO ARE THE END USERS?

- >**Students & Freshers** - To showcase their skills and academic background.
- >**Recruiters & Employers** - To quickly view a candidate's technical and professional profile.
- >**Peers & Collaborators** – For networking and project collaborations.
- >**Personal Branding**- Helps individuals stand out in the tech field.

# TOOLS AND TECHNIQUES



- **HTML5 Structure of the portfolio**
- **CSS3 → Styling, colors, layout, and responsiveness**
- **JavaScript → Smooth scrolling and interactivity**

# POTFOLIO DESIGN AND LAYOUT

- >**Header Section:** Name, course details, navigation links
- >**About Section:** Personal introduction and career goals
- >**Contact Section:** Email, LinkedIn, and GitHub profile links
- >**Footer:** Copyright & credits



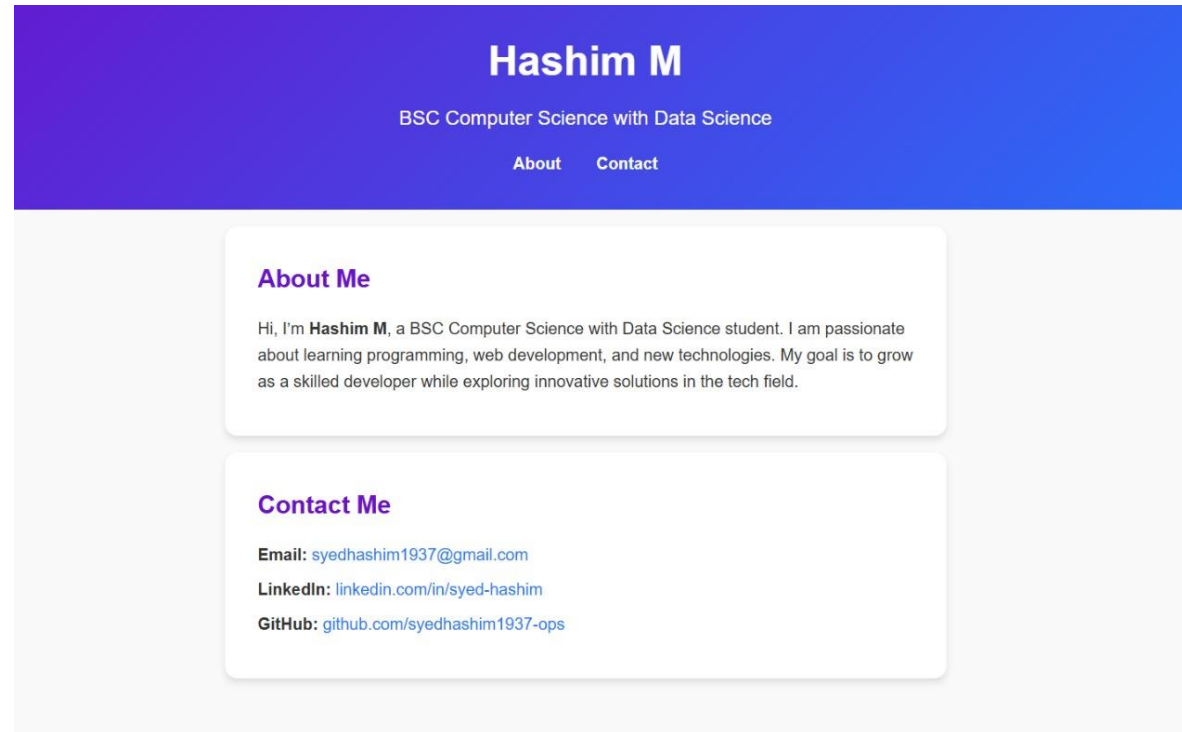
# **FEATURES AND FUNCTIONALITY**

**Simple and professional user interface**

- >Fully responsive (works on mobile, tablet, desktop)**
- >Smooth navigation between sections**
- >Contact information with clickable links**
- >Lightweight and fast-loading design**

# RESULTS AND SCREENSHOTS

- >Successfully created a **personal portfolio** website.
- >The website clearly represents Hashim M's **profile, Skills, and contact details.**



# CONCLUSION

The portfolio website project successfully demonstrates the application of front-end web development skills. It highlights how HTML, CSS, and JavaScript can be used together to build a modern, interactive, and professional online presence. This project will help Sneha D showcase her skills and achievements, making her stand out to potential recruiters and collaborators in the tech field.

# **GITHUB LINK:-**

**<https://github.com/syedhashim1937-ops>**