

Digital Portfolio



STUDENT NAME: M.vaishunavi

REGISTER NO AND NMID: 24131061802522087

DEPARTMENT: B.SC. COMPUTER SCIENCE(II YEAR)

COLLEGE: COLLEGE/ UNIVERSITY. :SHREE RAGHAVENDRA
ARTS & SCIENCE COLLEGE/ANNAMALAI UNIVERSITY



PROJECT TITLE

DIGITAL PORTFOLIO :

This project is a simple online portfolio for vaishnavi.M. The website introduces Sameeha, shows her skills (like Python, HTML, CSS, JavaScript, Java, C++), displays her certificates, and mentions her interests in sports such as badminton and kho-kho.

KEY SECTION:

1. Introduction and CV download
2. About Me (education and interests)
3. Skills displayed with icons
4. Certificates with details
5. Sports interests
6. Contact information (GitHub, Linkedin, Email)

This portfolio is useful to share her profile, achievements, and contact details with others in a modern and organized way.



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- 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



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PROBLEM STATEMEN

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- Students often struggle to present their skills, achievements, and projects in a professional manner.
- Traditional resumes are static and lack interactivity.
- A personal portfolio-website helps in showcasing technical skills, certificates, and extracurricular activities dynamically, increasing opportunities for internships and jobs.



PROJECT OVERVIEW

- This project is a personal portfolio website developed for Sameeha.S.
- It highlights education, skills, certificates, extra curricular achievements, and contact information in an interactive and visually appealing design.
- The portfolio is fully responsive and deployed on GitHub Pages for public access



WHO ARE THE END USERS?

Recruiters To evaluate skills, certificates, and academic achievements

Faculty/College evaluators → For project assessment and showcasing student achievements

Peers and collaborators To connect and collaborate on projects

General audience - To know about vaishnavi journey and capabilities.



TOOLS AND TECHNIQUES



Frontend Framework: React.js

Styling : CSS, animations

Other Libraries: react-icons, typed.js, AOS animations

Version Control: Git & GitHub

Deployment: GitHub Pages

Design Tools: Canva / Figma for layout inspiration



POTFOLIO DESIGN AND LAYOUT

The portfolio follows a modern single-page scrolling layout with sections:

Home (Hero)-> Animated introduction with glowing effects and profile photo.

About-> introduction, education details, and career goal.

Skills-> Display of technical skills with logos and animations.

Certificates-> Achievements displayed.

Sports->Section highlighting extracurricular activities with images.

Contact->Direct links to email, GitHub, and LinkedIn.

Footer-> Clean copyright and quick links.

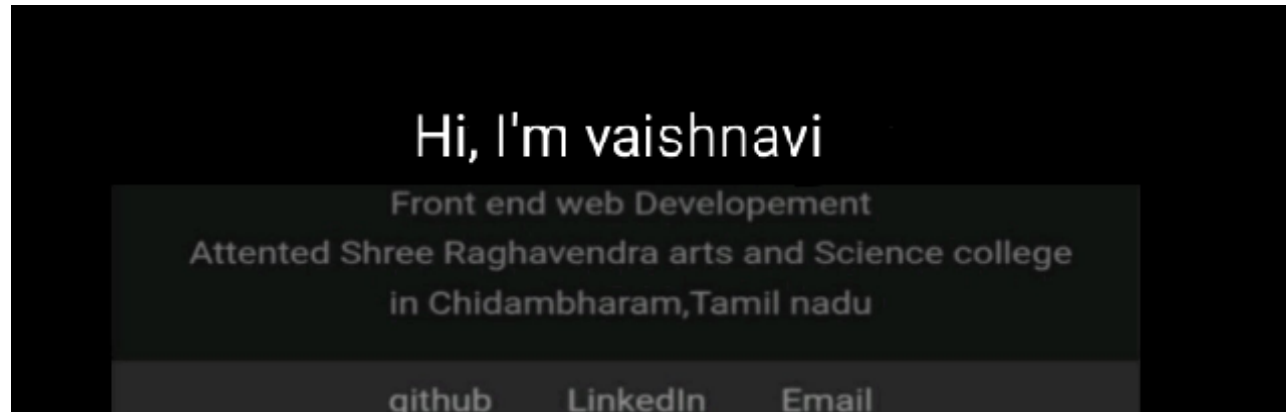


FEATURES AND FUNCTIONALITY

1. Animated typing effect for introduction.
2. Floating glowing decorations for modern design.
3. Profile photo with animated circular border.
4. Certificates displayed as cards with pop-up view and download option
5. Sports achievements showcased with images and descriptions.
6. Smooth scroll navigation with navbar.
7. Fully responsive (works on desktop and mobile).



RESULTS AND SCREENSHOTS



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RESULTS AND SCREENSHOTS

About me

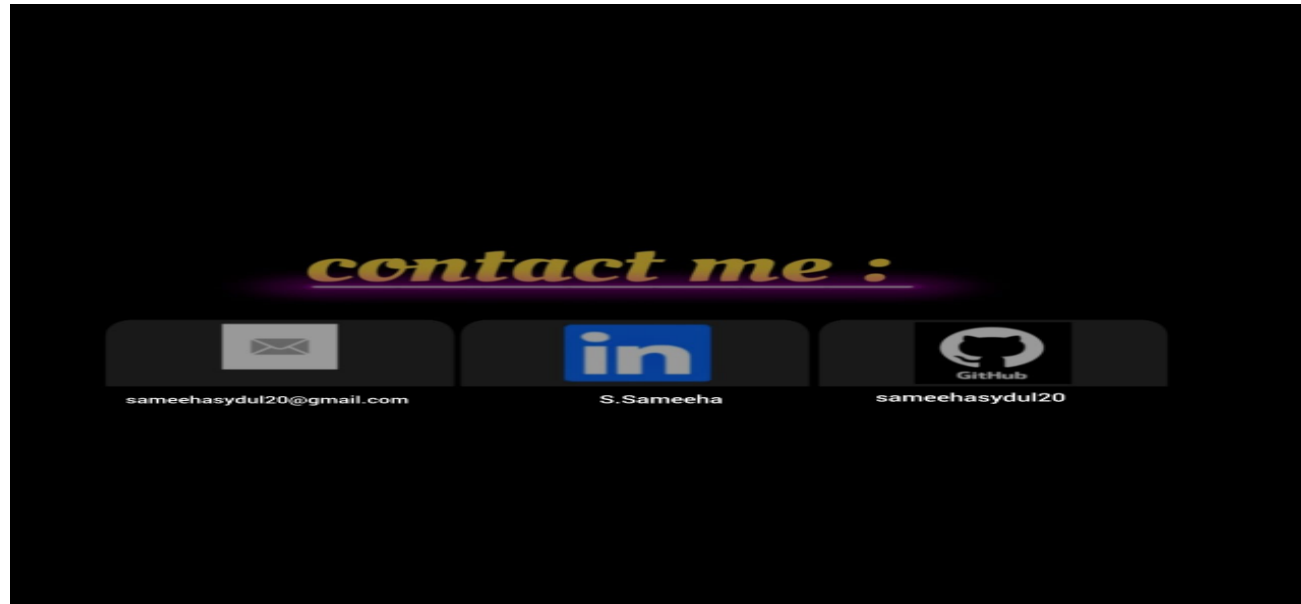
I'm vaishnavi. I am an enthusiastic student currently pursuing my B.Sc.in Computer Science at Shree Raghavendra Arts and Science college Chidambharam. With a strong passion for technology and problem-solving. I have been developing my skills in Python, C++, Java, Js and Css. Along with my academics. I have earned certifications including IBM Web Development Fundamentals. As well as a Certificate of essay writing Competition. Beyond coding, I actively take part in sports such as badminton, kabhadi and kho-kho, which keep me energetic, motivated, and disciplined. My ultimate goal is to grow as a developer, gain real-world experience through internships and collaborations and contribute to impactful projects with curiosity, dedication and a love for continuous learning. I'm excited to begin my journey in the tech industry and explore new opportunities ahead.



RESULTS AND SCREENSHOTS



RESULTS AND SCREENSHOTS



RESULTS AND SCREENSHOTS

CERTIFICATES



GITHUB LINK

[https://github.com/vaishnavi sydul20-code](https://github.com/vaishnavi%20sydul20-code)



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CONCLUSION

The project demonstrates how a student can transform a static resume into a dynamic portfolio website. It serves as a platform to showcase technical skills, achievements, and extracurricular activities in a modern, interactive format. This portfolio will help Sameeha in her academic growth, internships, and job opportunities.

