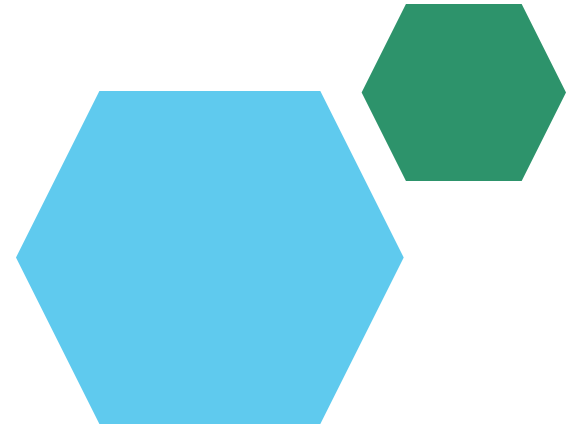


Digital Portfolio



STUDENT NAME: SARANYA.S

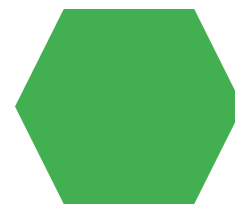
REGISTER NO AND NMID: 222402444 and asunm161222402544

DEPARTMENT: COMPUTER SCIENCE

COLLEGE: COLLEGE/ UNIVERSITY Prince Shri Venkateswara

Arts and Science

College/Madras University



PROJECT TITLE

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**Digital Portfolio Front End Web
Development**



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

Many people find it hard to show their talents and achievements using only resumes or paper files. A digital portfolio solves this problem by providing an easy way to display skills, projects, and personal information online in a clear and creative manner.



PROJECT OVERVIEW

The digital portfolio is a personal website designed to showcase an individual's details, skills, educational background, and achievements. It provides an organized and creative platform where users can highlight their projects, experiences, and talents. The portfolio is easy to update, visually appealing, and accessible anytime, making it a professional way to present oneself.



WHO ARE THE END USERS?

The end users of a digital portfolio are mainly students, job seekers, professionals, teachers, and recruiters. Students use it to display their academic work, while job seekers and professionals showcase skills and projects to employers. Teachers may use it to track student progress, and recruiters or interviewers use it to evaluate a candidate's abilities and achievements.

TOOLS AND TECHNIQUES



HTML – for creating the structure of web pages.
CSS – for designing and styling the layout, colors, and fonts.
JavaScript – for adding interactivity and dynamic features.

POTFOLIO DESIGN AND LAYOUT

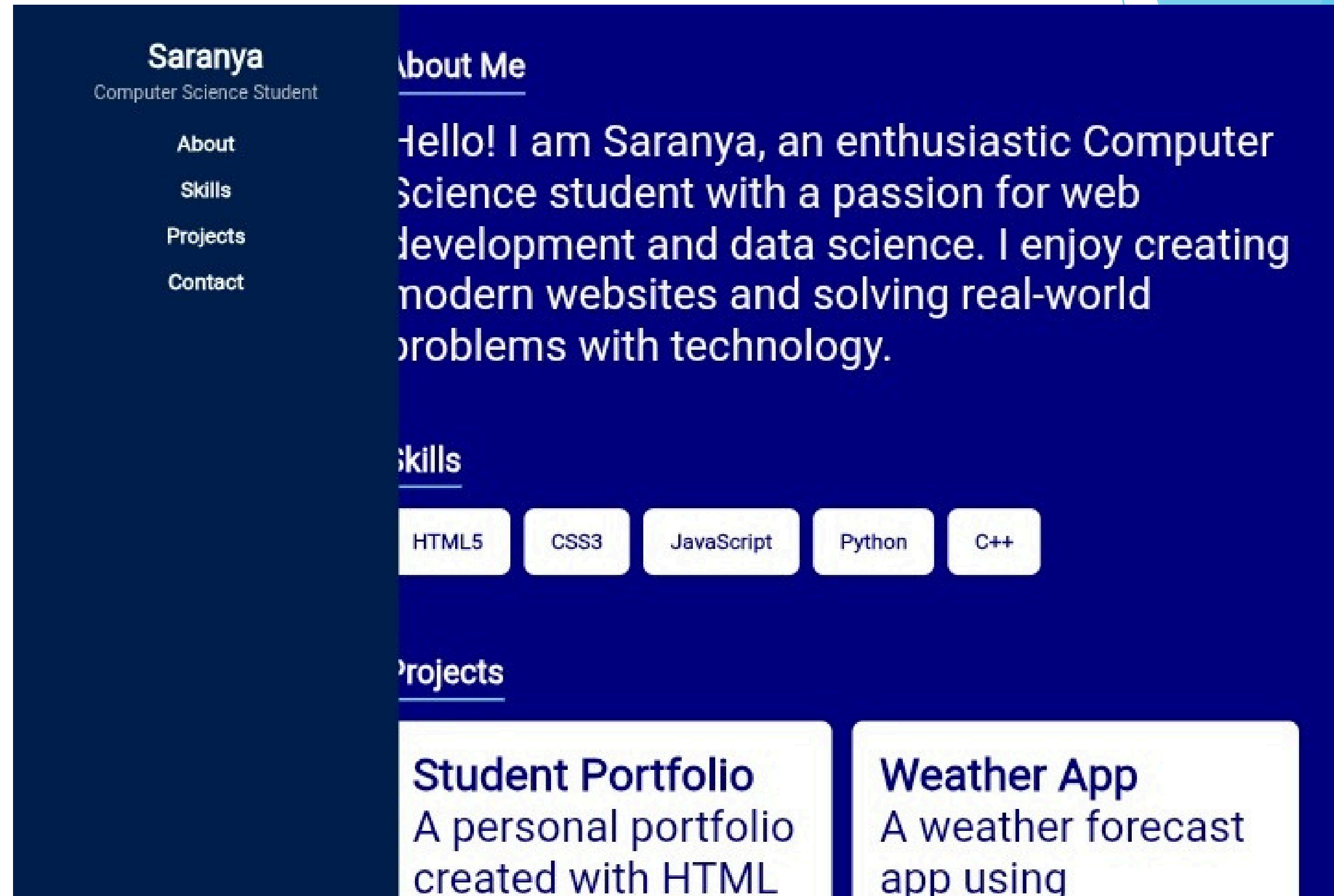
homepage with name and introduction.

- Navigation menu for easy access to different sections.
- Sections for about me, education, skills, projects, and contact details.
- Consistent colors, fonts, and spacing to make it professional.
- Use of images, icons, and proper alignment for better presentation.

FEATURES AND FUNCTIONALITY

- User-friendly Interface – easy to navigate and read.
- Personal Information Section – includes bio, education, and achievements.
- Skills & Projects Showcase – highlights talents with descriptions, images, or demos.
- Interactive Elements – like clickable buttons, links, or animations.
- Responsive Design – works on mobile, tablet, and desktop.

RESULTS AND SCREENSHOTS



CONCLUSION



Digital portfolio is an effective way to present personal details, skills, and achievements in a professional and creative manner. It is easy to update, accessible anytime, and helps students, professionals, and job seekers showcase their talents to a wider audience.

