

Digital Portfolio

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PROJECT TITLE

Personal Portfolio
Website

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PROBLEM STATEMENT

In today's digital world, having an online presence is essential. Students and professionals need a portfolio to showcase their skills, projects, and achievements. The problem is that many people don't have a simple, user-friendly, and responsive personal website.



PROJECT OVERVIEW

This project is a Personal Portfolio Website developed using HTML, CSS, and JavaScript. The main objective of the project is to create a professional online platform where a student or developer can showcase their skills, projects, and contact information.



WHO ARE THE END USERS?

Students (to showcase projects)

Job seekers (for resume & skills)

Freelancers (to attract clients)

Developers & designers



TOOLS AND TECHNIQUES



HTML5 - Structure



CSS3 - Styling

JavaScript - Interactivity
(Dark Mode, Date)

GitHub - Hosting & version
control



POTFOLIO DESIGN AND LAYOUT

Header with navigation bar (Home, About, Projects, Contact)

Home Section with introduction

About Section with personal details

Projects Section listing major works

Contact Section with email & GitHub link

Footer with copyright & date



FEATURES AND FUNCTIONALITY

Responsive design

Dark mode toggle)

Today's date display

17

Easy navigation

GitHub link for project:



RESULTS AND SCREENSHOTS



A Portfolio Website with
Header (title + navigation menu: Home, About, Projects, Contact)
Sections: Home (intro), About, Projects list, Contact details
Footer with copyright + today's date
Dark mode toggle button

CONCLUSION

The portfolio website provides a professional online identity. It is simple, responsive, and easy to customize for future projects.