

# Digital Portfolio - Student Dashboard



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# Agenda



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# Problem Statement



Students need a centralized portfolio to showcase their skills, certificates, resume, and contact details in a professional digital format.

# Project Overview



The Student Dashboard is a web-based portfolio created using HTML and CSS. It consists of sections for Home, Certificates, Resume, and Contact, styled with a futuristic theme for better presentation.

# End Users



- Students who want to present their academic & professional details
- Recruiters and Employers
- Academic Institutions
- Project Reviewers


# Tools and Technologies



- HTML5
- CSS3 (Gradient, Animations, Responsive Design)
- Fonts: Orbitron, Roboto
- Development Environment: Any text editor

# Portfolio Design & Layout



- Futuristic Premium Theme
  - Navigation Bar: Home, Certificates, Resume, Contact
  - Gradient dark background with glow effects
  - Smooth animations & hover effects
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# Features and Functionality



- Home Page: Personal introduction
- Certificates: Academic and skill certifications
- Resume: Education, Skills, Contact
- Contact Page: Email, Phone, Location
- Interactive UI with animations



# Results and Screenshots



The Student Dashboard successfully presents:

- A professional-looking portfolio
- Easy navigation for users
- Modern design elements
- Demonstrates HTML & CSS skills

# Conclusion



The Student Dashboard serves as a modern digital portfolio for students. It highlights academic and technical skills while maintaining a vibrant and engaging design.