# DIGITAL PORTFOLIO

**STUDENT NAME: Jothika .P**
**REGISTER NO AND NMID: 32324u09029 &**
**Astvu32332324u09029.**
**DEPARTMENT: BCA**
**COLLEGE: Voorhees College/Thiruvalluvar University**

**Project Title Digital portfolio**

**Student digital portfolio**

Portfolio Website using HTML, CSS & JavaScrip

**AGENDA:**

1.Problem Statement
2.Project Overview
3.End Users
4.Tools and Technologies
5.Portfolio design and Layout6
6.Features and Functionality
7.Results and Screenshots
8.Conclusion
9.Github Link

## PROBLEM STATEMENT

Traditional resumes lack interactivity and design.Students need a digital platform to showcase skills and projects.A portfolio website acts as a personal brand identity.Slide 3 – Project OverviewA personal portfolio website built using HTML, CSS, and JavaScript.Displays information about me, my skills, projects, and contact details.Fully responsive design to work on desktop and mobile

## PROJECT OVERVIEW

A personal portfolio website built using HTML, CSS, and JavaScript.Displays information about me, my skills, projects, and contact details.Fully responsive design to work on desktop and mobile.

**End Users**

Students who want to showcase their projects.Recruiters and hiring managers.Teachers and evaluators.General audience interested in my work.Slide 5 - Tools & TechnologiesHTML5 → StructureCSS3 → Styling & LayoutJavaScript → InteractivityVS Code → Development ToolGitHub → Hosting & Version Control

**Tools and Technologies**

HTML5 → StructureCSS3 → Styling & LayoutJavaScript → InteractivityVS Code → Development ToolGitHub → Hosting & Version Control

# PORTFOLIO DESIGN AND LAYOUT

**Navbar with Home, About, Projects, ContactHero Section with introductionAbout Me section with profile photo & bioProjects Grid to showcase workContact Section with email & phone**
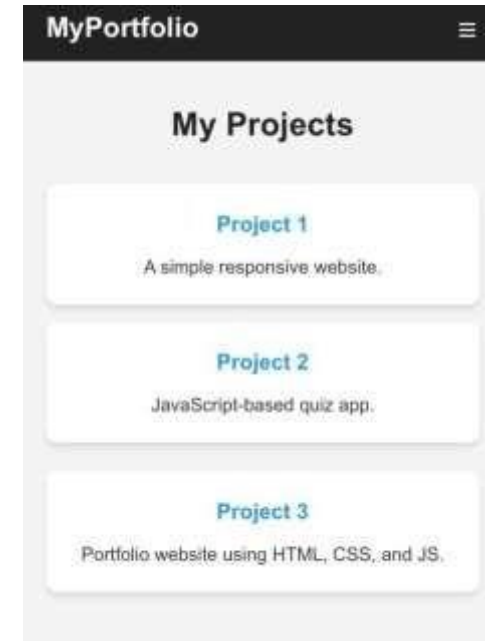
# FEATURES AND FUNCTIONALITY

Responsive design (mobile-friendly)Hamburger menu toggle for small screensSmooth navigation using anchor linksProject showcase cards with hover effectsSimple and attractive UI

**Results and Screenshots**

# CONCLUSION

Created a modern portfolio website using HTML, CSS & JS.Enhanced my web development skills.Can be improved by adding more projects & advanced features (like animations, blogs, dark mode).