

# STUDENT PORTFOLIO

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# PORTFOLIO

# 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

- Problem description: A brief overview of the issue.
- Impact: The consequences or effects of the problem.
- Goals: What you want to achieve by solving the problem.

# PROJECT OVERVIEW

- Project title: A brief and descriptive title.
- Objective: The project's goals and what it aims to achieve.
- Scope: The project's boundaries and what it will cover.
- Key features: The main components or functionalities.
- Target audience: The intended users or beneficiaries.

# END USERS

- Designing user- friendly products.
- Meeting customer needs.
- Improving users experience.

# TOOLS AND TECHNOLOGIES

- Languages: HTML, CSS, javaScript.
- Frameworks: Bootstrap, React
- Platforms: VS Code, GitHub.

# PORTFOLIO DESIGN AND LAYOUT

- Homepage design.
- Sections: About Me, Projects, Skills, Contact.
- Responsive and user- friendly UI



# FEATUES AND FUNCTIONALITY

- User needs: What features and functionality will meet the target audience's needs?
- Example: Buttons, foms, navigation menus.
- User experience: How will the features and fuctionality impact the overall user experience?

# RESULTS AND SCREENSHOTS

- Add Screenshots of portfolio project.
- Demo screens.

# CONCLUSION

- Summary of key findings: Recap of the project's main outcomes.
- Lessons learned: Insights gained during the project.
- Impact: Discussion of the project's impact or potential applications.

# GITHUB LINK

- Direct GitHub repository link
- How to access/download/run project