Digital Portfolio

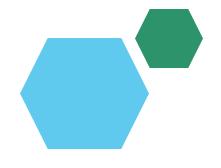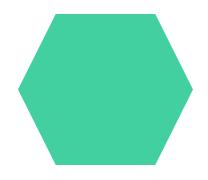**STUDENT NAME** : G.PRIYADHARSHINI

REGISTER NO : 24BSAI152

NMID : EB55170A01A2DC2849C4180E1F348E65

DEPARTMENT : B.SC ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

COLLEGE : SRI KRISHNA ADITHYA COLLEGE OF ARTS AND SCIENCE

UNIVERSITY : BHARATHIYAR UNIVERSITY

PROJECT TITLE

My 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
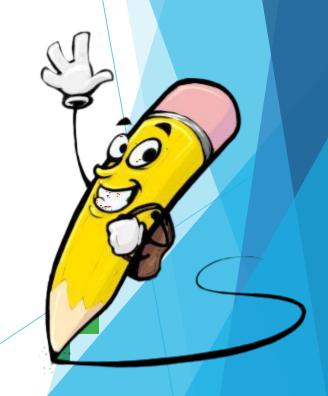8. Conclusion
9. Github Link

PROBLEM STATEMENT

- Create a personal portfolio showcasing profile, projects, and contact detailsBuilt for academic & professional visibility

PROJECT OVERVIEW

- **Sections:** Hello, About Me, Projects, Contact
- Developed using **HTML, CSS, JavaScript**
- Responsive design (desktop + mobile)

WHO ARE THE END USERS?

- Faculty evaluators
- Recruiters/HR teams
- Peers and collaborators

TOOLS AND TECHNIQUES

- HTML5, CSS3, JavaScript (vanilla)
- CodePen IDE
- Image hosting via Imgbb
- Browser for deployment

POTFOLIO DESIGN AND LAYOUT

- Header: Title (My Portfolio)
- Hero: Hello statement + "View My Work" button
- About: Profile photo + short intro
- Projects: 3 project cards horizontally
- Contact: Form with name, email, phone, send
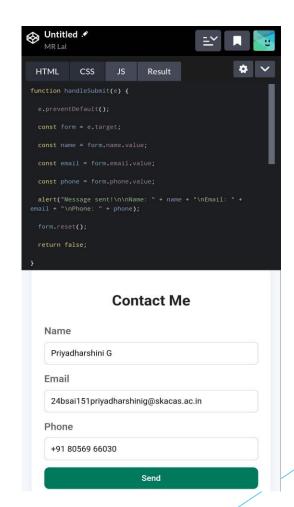- Footer: Built with HTML • CSS • JS

FEATURES AND FUNCTIONALITY

- Responsive layout using Flexbox
- Contact form with JS validation & alert
- Smooth scroll to projects
- Easy customization (projects & profile)

RESULTS AND SCREENSHOTS

CONCLUSION

- Simple, responsive, and professional portfolio
- Demonstrates skills in web development
- Useful for career and academic presentation