DIGITAL PORTFOLIO

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Project Title

STUDENT 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

01 In today’s digital-first era, personal portfolios are essential for showcasing skills, creativity, and individuality.

02 Many beginners face challenges in creating a professional yet simple platform to represent themselves.

03 Need for a clean, engaging, and interactive portfolio that reflects personality and skills.

INTRODUCTION

- Developed a personal portfolio website for Yumna Ulaa ML.

- Designed to highlight personality, skills, interests, and ongoing projects.

- Responsive, minimalistic, and visually appealing using HTML, CSS, and JavaScript.

END USERS

- Personal connections (friends, family, peers) who want to know more about me.

- Recruiters / Employers seeking quick insights into personality and projects.

- Collaborators / Students / Industry Mentors looking for creative partners.

TOOLS AND TECHNOLOGIES

HTML5 → Structure of the website.
CSS3 → Styling with gradients, shadows, modern layout designs.

JavaScript → Interactive form validation and dynamic user feedback.

VS Code → Code editor for development.

GitHub → Version control and hosting code repository.

PORTFOLIO DESIGN AND LAYOUT

Dark Theme Aesthetic with gradient background for modern design.

Simple Navigation with sections: About Me, Things I Love, Projects, Contact.

Use of cards/sections with rounded corners and shadowed boxes.

Typography & Colors: Blue accents with soft fonts for readability.

FEATURES AND FUNCTIONALITY

• About Me Section: Personal introduction.

•Interest Section: Showcasing hobbies and passions.

•Projects Section: Ongoing learning and web development projects.

•Contact Form: Interactive email/message form with JS validation.

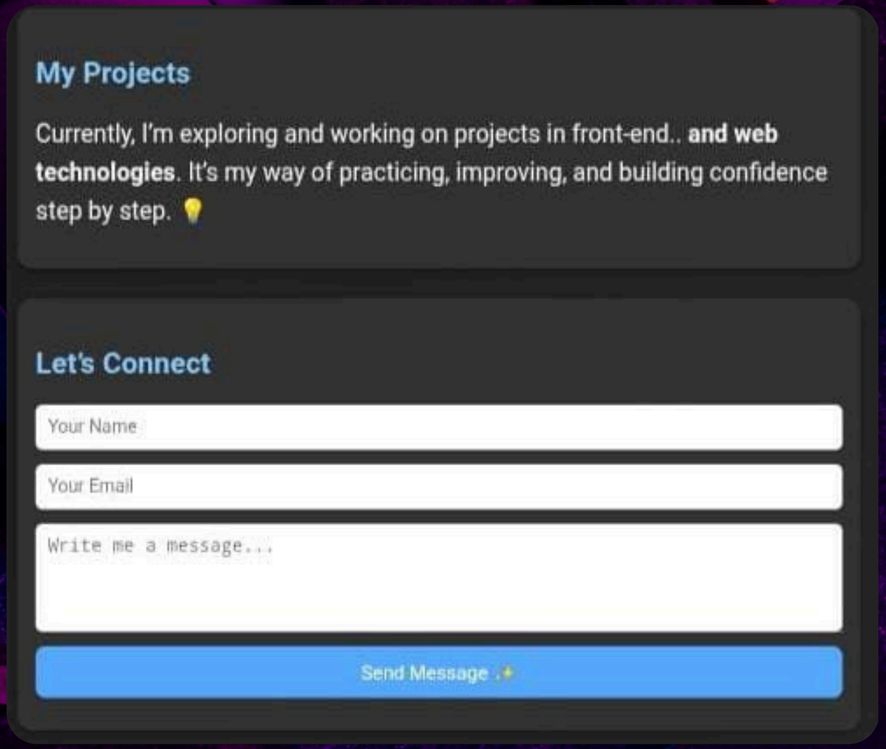
• Responsive design suitable for desktop & mobile.

RESULTS AND SCREENSHOTS

- Successfully created a working portfolio website with:
- Interactive elements.
- Smooth UI/UX.
- Personalized and approachable design.
- (Insert screenshots of your portfolio homepage, about, projects, and contact form here).

RESULTS AND SCREENSHOTS

RESULTS AND SCREENSHOTS



CONCLUSION

- Built a portfolio website from scratch using front-end web technologies.

- Demonstrated growth in design, creativity, and technical skills.

- Future scope → Adding backend for form submissions, portfolio blog integration, and deploying online.

THANK YOU