PROJECT TITLE :

Digital Portfolio Website

DIGITAL PORTFOLIO :

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AGENDA :

1. Problem statement
2. project overview
3. End user
4. Tools and Technologies
5. portofilio design and layout
6. Feature and Functionality
7. Results and Screenshot
8. Conclusion
9. Github Link

PROBLEM STATEMENT :

In today's digital world, Individual need a professional online presence to showcase their skills, achievement and project. Transition resumes are often limited in presenting creativity and interactivety

PROJECT OVERVIEW :

This project is a personal portfolio website designed to showcase an individual's skills, background and project in a professional and interactive way . The website is structured into four main section, - Home , About, projects and contact - To provide visitors with a complete understanding of the developer's portfolio

END USERS :

1. Recuters
2. Professor's
3. Clients
4. Network people

The owner of the portfolio

(Used to organize their achievement property)

TOTALS AND TECHNIQUES:

1. HTML5 : For Structuring the content of the website
2. CSS3 : For styling, layout, responsive design, and animation
3. Javascript: For interacting (navbar Highlight , fade-in effects , smooth scrolling)
4. Text editor/IDE : (eg , vs code, subline text, or notepad++) for writting code
5. Web browser: (eg , chrome, edge, firefox) for testing and running the website

PORTFOLIO DESIGN AND LAYOUT :

1.Section includes home, about, project and contact

2.Home menu contains information about me.

3.About menu contains my Photo and my Personal information.

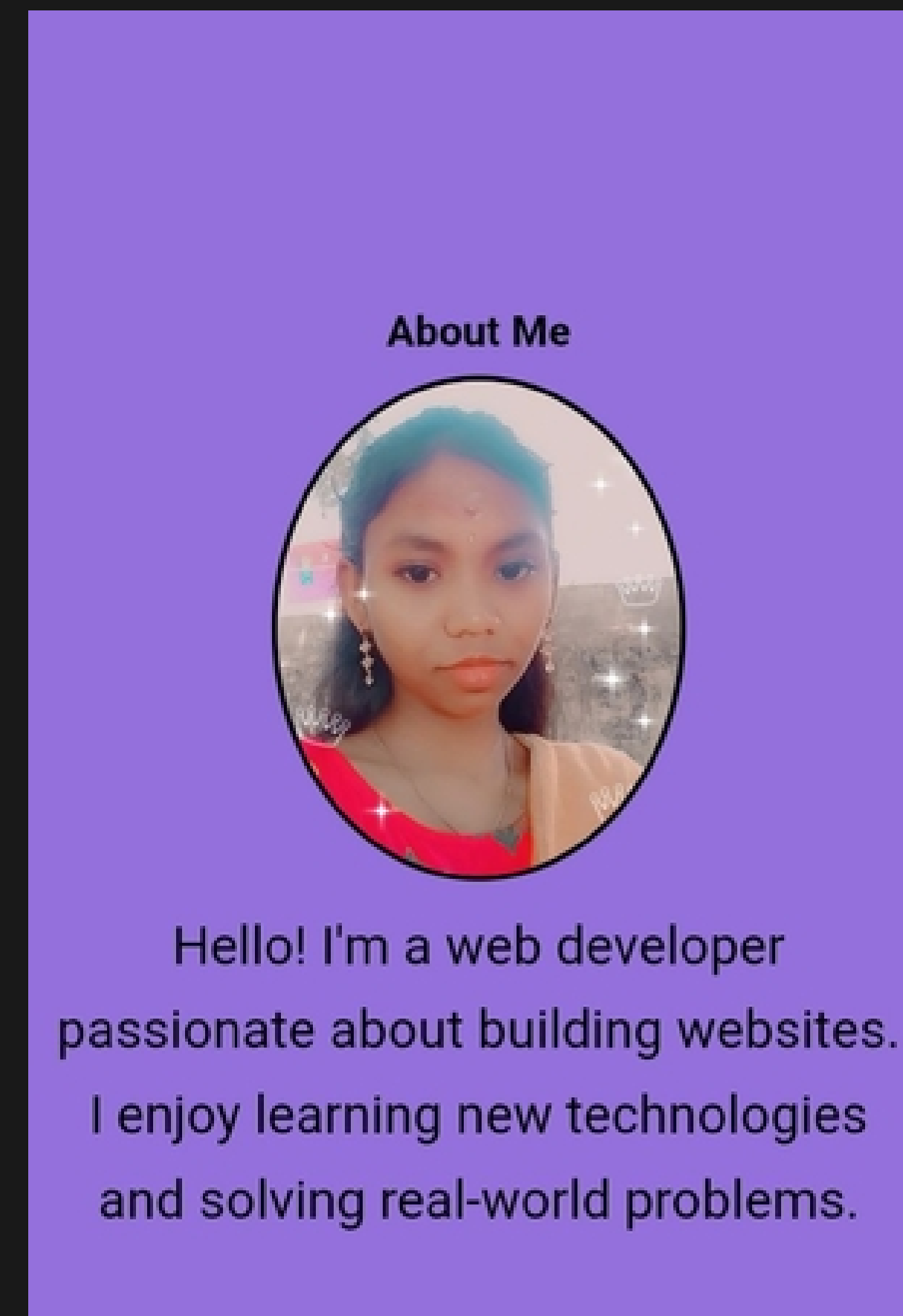4.Project my portfolio contain 2 project (Digital portfolio and services based application)

5.Contain it includes Name , email and message it was built using javascript for dynamic website

FEATURED AND FUNCTIONALITY :

1. Fixed navigation bar - Easy movement between sections.
2. Responsive Design - Works well on mobile, Tablet and Desktop.
3. Fade - in Animations - Sections appear Smoothly while Scrolling.
4. Project Showcase - Big image with hover effects.
5. Contact Form - Users can send messages directly.

RESULT AND SCREENSHOT :

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CONCLUSION :

1. Built using HTML , CSS and JavaScript.
2. Clean and user-friendly Design.
3. Responsive Layout / Workspace Mobile Phones and Desktop.
4. Organized Section (Home , About, Project and Contact).
5. Acts as an Online Resume / Portfolio.
6. Showcase academic Plus Technical Achie.