

Digital Portfolio



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PROJECT TITLE



DIGITAL PORTFOLIO



AGENDA

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2. Project Overview
3. End Users
4. Tools and Technologies
5. Portfolio design and Layout
6. Features and Functionality
7. Results and Screenshots
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PROBLEM STATEMENT

Many individuals and developers lack a professional platform to showcase their skills, projects, and achievements.

Without a portfolio, it's challenging to demonstrate expertise to recruiters, clients, or collaborators.



PROJECT OVERVIEW

■
Developed a personal portfolio website showcasing projects, skills, and experiences.

The site is designed to be responsive, interactive, and user-friendly.



WHO ARE THE END USERS?

Recruiters & Hiring Managers – to evaluate skills and past work.

Clients – to assess capabilities for freelance/contract projects.

Peers & Community – to collaborate and network.

Myself – to maintain a structured record of skills and growth.

TOOLS AND TECHNIQUES



Frontend: HTML5, CSS3, JavaScript, React.js (if used).

Styling: Tailwind CSS / Bootstrap for responsive design.

Version Control: Git & GitHub.

Other Tools: VS Code, Figma/Canva (for design).

POTFOLIO DESIGN AND LAYOUT

Homepage: Brief introduction with professional tagline.

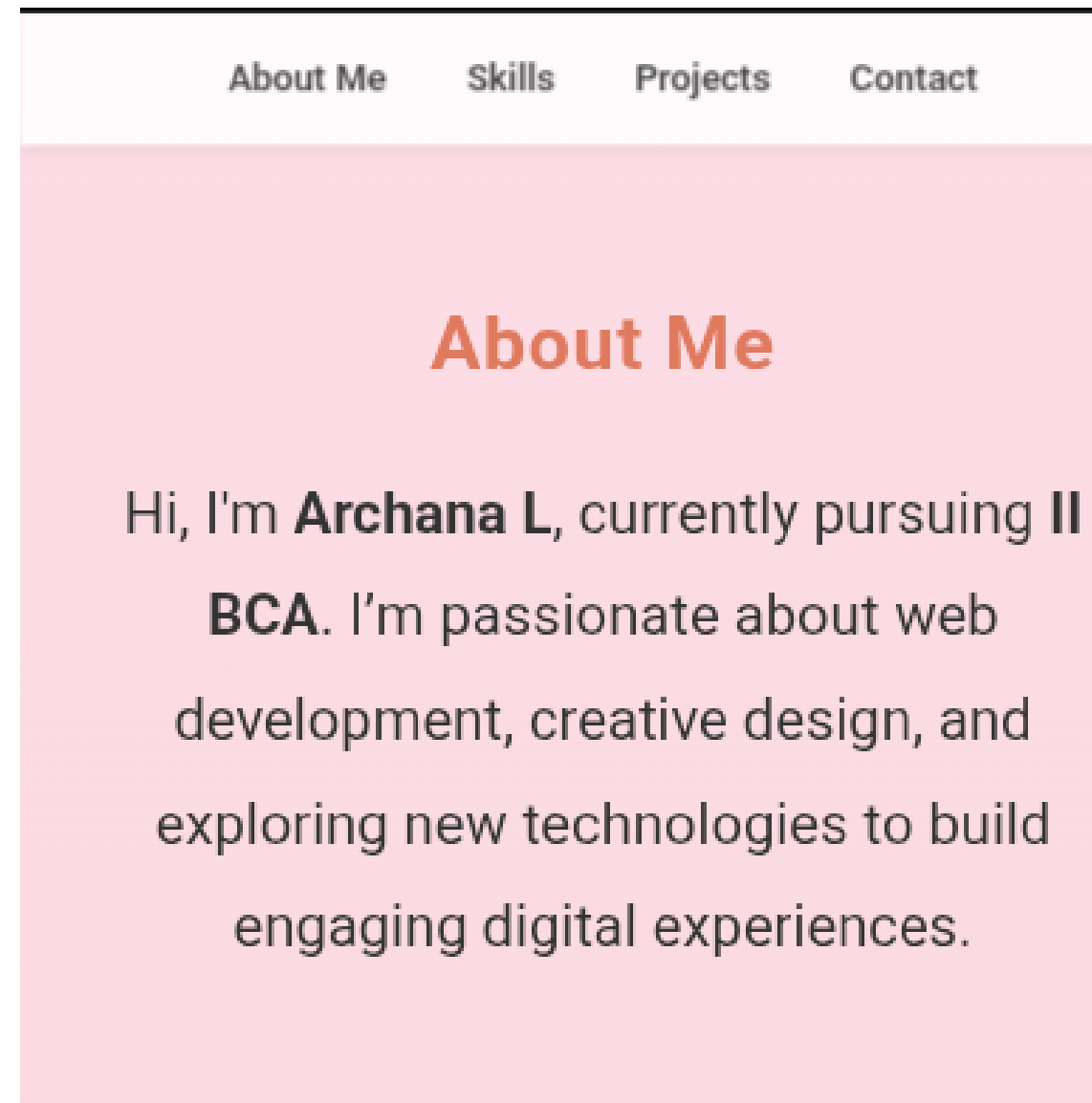
Contact Section: Email form and social media links.
About Me: Skills, education, and experience.

FEATURES AND FUNCTIONALITY

Responsive design (works across all devices).

Interactive navigation bar with smooth scrolling.

RESULTS AND SCREENSHOTS



CONCLUSION



Portfolio website acts as a personal branding tool.

Demonstrates front-end development expertise.



Git HUB

<https://github.com/Archana17-bca/TNSDC-FWD-DP-.git>