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PORTFOLIO BIODATA

Agenda

- **Problem statement**
- Project overview
- **# End users**
- Tools and Technologies
- Portfolio design and layout

- Features and functionality
- **Result and** screenshots
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PROBLEMSTATEMENT

Students and professionals need a clean and structured way to display personal, educational, and portfolio information online. Many existing options are either too complex or not visually appealing.

Project overview

Developed a Personal Portfolio Bio Data Webpage using HTML and CSS.

Provides structured layout for personal information and educational background.

Includes links to LinkedIn and personal portfolio.

Endusers

College students showcasing academic and project achievements.

Job seekers presenting personal and professional details online.

Professionals requiring a simple online portfolio.

Tools and Technologies

HTML5 - Webpage structure.

CSS3 - Styling and layout.

Text Editor - VS Code / Notepad++ / Notepad.

Browser - Chrome, Edge, Firefox for testing.

Portfolio design and layout

Single-page layout for easy navigation.

Sections: Personal Information, Educational Background.

Typography: Clear headings and paragraph spacing.

Tables: Organized educational information.

Links: Clickable LinkedIn and portfolio links.

Features and Functionality

Displays personal information (name, DOB, contact, email, address).

Educational background table for clear visualization.

Clickable links to LinkedIn and portfolio website.

Simple, clean responsive layout for desktops and mobiles.

Results and screenshots

Fully functional portfolio bio data webpage.

Easy navigation with clear, structured sections.

Screenshots to include:

Full page view.

Personal Information section.

Educational Background table.

Conclusion

Webpage provides a professional, clean, and simple solution to showcase personal and academic details.

Acts as a foundation for a full portfolio website with projects, skills, and achievements.

GITHUB LINK

Parameswari-TNSDC-FWD-DP

