TUSHAR PARMAR

ENGINEERING STUDENT WITH INTEREST IN DESIGN & DEVELOPMENT

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Finding a place to show skills that I have developed and am still working on. To gain hands-on experience in software engineering and collaborate with peers to develop impactful solutions.

AREA OF EXPERTISE

PROGRAMMING SKILLS	WEB DEVELOPMENT	TOOLS	CORE SKILLS
• C	• HTML5, CSS3	• Figma	• Coding & Development
• Java	• React.js	• VS Code	• UI/UX Design
• C# (Beginner)	• Node.js	• Visual Studio	• Problem Solving
• Python (Basics)	• MySQL, MongoDB	• Git/GitHub	• Team Collaboration

EXPERIENCE

- **Codesoft – Student Intern (Web Developer) :** Worked on front-end projects using HTML5, CSS3, and Bootstrap to build responsive web pages.

KEY ACHIEVEMENTS

- **Internships :** Student Intern – Web Developer at Codesoft: Worked on frontend components and contributed to responsive website design.
- **Extra - Curricular Activities :** Volunteered in tech-fests and coding competitions at university level.
- **Certifications :** Completed certifications in Marketing Analysis (Google Sheets), Data Analysis (Excel), CCNA Networking (Cisco), Linux Essentials, professional internship, showcasing versatile technical and analytical skills.

PROJECTS/ EXPERIENCE

- **Instagram App UI (Figma Project) :** Designed a high-fidelity prototype for an Instagram clone with modern UI/UX principles. (Year : 2025)
- Tool Used: Figma
- **Prediction of Mode of Delivery (Group Project) :** Developed a web-based tool using ensemble ML models to predict normal or cesarean delivery based on patient health data. (Year : 2025)
- Used: Python, Flask, scikit-learn library
- **Ecommerce Website (Shoes Shop) :** Developed a web-based platform for managing product listings, customer orders, billing, and user authentication. (Year : 2024)
- Used: C#, MySQL - SSMS
- **Ecommerce Website (Electronic Systems) :** Developed a full-stack platform for electronics shopping with product listings, payments, authentication and order tracking. (Year : 2024)
- Used: React, Node.js, Express.js, MongoDB

EDUCATION

Past Education	CURRENTLY PURSUING -
Shri B M Patel Madhyamik Shala – Dhrol, Gujarat	Bachelor in Technology in Computer Engineering
HSC SSC	Sem: 7
2020–2022 2018–2020	CGPA – 7.76
Percentage : 62.61% Percentage : 83.50%	**Marwadi University, Rajkot**

ADDITIONAL INFORMATION

- **Languages:** English, Hindi, Gujarati.
- **Hobbies :** Playing Games, UI Prototyping, Exploring New Tech