TEJAL S

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ABOUT ME

I'm a final-year student pursuing a degree in Computer Science and Design. As a MERN stack developer, I'm passionate about creating web applications that not only look good but also work seamlessly. When I'm not studying or coding, you'll likely find me cooking, working out, or exploring local restaurants.

EDUCATION

Bachelor of Engineering, Dayananda Sagar College of Engineering.

Computer Science and Design.

Pre-University, Alva's Pre-University College.

PCMC.

SKILLS

Languages: JavaScript, HTML, CSS, C/C++, Python.

Frameworks: ReactJS, NodeJS, NextJS.

Tools: VS code, Github, MongoDB, Framer, Bootstrap, Tailwind CSS.

Design: Adobe InDesign, InVision.

EXPERIENCE

Cognizant Agile Methodology Job Simulation on Forage

June 2024

Expected 2025

Percentage: 98%

GPA: 8.88

2019 - 2021

Used Agile methodology to identify user stories and document Scrum roles and ceremonies for an interplanetary video-conferencing app. (View Certificate)

PROJECTS

PriceWise(Live URL)

- Developed an e-commerce price tracking application using Next.js and Web scraping tool.
- Notifies users of price drops and alerts competitors when products are out of stock.
- Managed via cron jobs, resulting in more user engagement.

Supa Smoothies (Live URL)

- Developed a smoothie inventory management web application using React, Supabase, HTML, and CSS.
- Implemented user authentication and database CRUD operations for inventory tracking.

Fontopia. (Live URL)

- Created a simple website to display favorite font pairings combined with fun lorem ipsum variations.
- Showcased creative typography choices and increased engagement with some fun lorem ipsum variations found on the web.

CERTIFICATIONS

- Python for Data Science, AI and Development. (View Certificate)
- Hands-on Introduction to Linux commands and Shell scripting. (View Certificate)
- Introduction to DevOps. (View Certificate)

INTERESTS

Cooking, Fitness, Gaming, Traveling.