Neel Dhoble

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SUMMARY

MERN Stack Developer and final year CSBS student (2026) skilled in building responsive web apps. Experienced in front-end development, backend integration. Expanding into DevOps and AWS. Eager to learn new skills and contribute to impactful, real-world projects.

EDUCATION

Higher Secondary School Certificate (12th)   **2020 - 2022**
Oasis International School, Bhandara   *Percentage: 79%*

Bachelor of Technology in Computer Science and Business System   **2022 - present**
St Vincent Pallotti college of Engineering and Technology, Nagpur   *CGPA : 8.13*

SKILLS

Python, OOP, MERN Stack, Postgres/SQL, Cisco Package Tracer, GIT, Github Actions, AWS (EC2, S3, Lambda, API Gateway), C/C++, Docker, Figma, Postman, VS Code, Java

EXPERIENCE

Web Developer Intern   **May 2025 – June 2025**
Spark To Ideas   Remote
- Built responsive web apps using React, Node.js, MongoDB, and Tailwind CSS.
- Integrated REST APIs, managed state with Redux, and collaborated in Agile sprints.
- Used Git and Postman for version control and testing.

PROJECTS

Real-Time Chat App (Live)
- Developed a **real-time chat application** using the **MERN stack** and **Socket.IO** for instant messaging.
- Implemented features like **user authentication**, **typing indicators**, **active user status.**
- Designed a **responsive UI** using **React.js** and **Tailwind CSS** for a smooth user experience.
- **Deployed on Render**, enabling live chat functionality accessible via the web.
- GitHub: Link

Full Stack Restaurant Web App (Crave-Cart)
- Built a full-stack restaurant web application. Designed an intuitive UI with **Tailwind CSS** featuring menu filtering, live kitchen tracker and scheduled orders.
- Developed features like **group order mode with smart bill split**, **AI meal recommender**, **voice search**.
- Implemented **loyalty points**, **rewards system**, and **WhatsApp chat support** for enhanced customer retention and support.

InterviewMaster
- Developed an AI-powered mock interview platform using Python, JavaScript, and React.
- Integrated NLP models to generate real-time questions and provide automated feedback.
- Deployed the application with CI/CD pipelines and cloud hosting for scalability.

ACHIEVEMENTS

TechSaksham (Regional Showcase)   **04 april 2025**
Zeal college of Engineering   Pune
- Received a **Consolation Prize** at TechSaksham Regional Showcase.
- A CSR initiative by **MICROSOFT** and **SAP, executed by Edunet Foundation.**

AiExplore Hackathon – TGPCET,   **16 april 2025**
Won 1st Prize in AI-based hackathon conducted at TGPCET.   Nagpur

CERTIFICATIONS

Mern Stack Development Certification - Edunet Foundation
Java Certification – MKCL
Cloud computing with AWS – Internshala
Data Analyst - Udemy

LANGUAGES

English, Hindi, Marathi