Hutesh Ajinath Vidhate

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PROFESSIONAL SUMMARY

Accomplished Full Stack Developer with proven experience at DXC Technology, skilled in the MERN stack and known for exceptional attention to detail. Demonstrates strong computer science fundamentals, as shown by top national exam(GATE,SET,NET) ranks.

EDUCATION

MASAI School
Full stack development
Jul 2025

COEP Technological University
Master Of Technology
Aug 2024

MIT Academy of engineering
Bachelor Of Technology
May 2022

SKILLS

Technical Skills: CSS3, HTML5, RESTful APIs, MongoDB, Express.js, Node.js, Git, Redux, React, JavaScript

Soft Skills: Attention to Detail, Adaptability, Time Management, Teamwork, Problem Solving, Effective Communication

EXPERIENCE

Marathwada Mitra Mandal's College of Engineering | *Assistant Professor*

Jun 2024 - Sep 2024
- Delivered lectures on Database Management Systems and Algorithms to undergraduate students
- Mentored students for competitive exams including GATE, SET, and NET (JRF)

DXC Technology | *Software Developer*

May 2022 - Jun 2022
- Developed and maintained C++ applications to support enterprise solutions

Codekul | *Android Deveolper Intern*

Jun 2021 - Aug 2021
- Developed user interfaces for company dashboard using Android SDK
- Implemented responsive layouts adhering to Material Design guidelines

PROJECTS

Loan Application Full stack App |

- Deployed Link : https://684ac9ae246f2a53efe09d93--snazzy-semifreddo-415586.netlify.app/
- Github Repo : https://github.com/havidhate/Loan_Full_stack_project_MERN_stack
- Implemented secure JWT-based user authentication to ensure data privacy and user trust.
- Collaborated with multiple technology stacks (MongoDB, Express.js, React, Node.js) to deliver a cohesive and robust full-stack solution.

Online Pharmacy |

- Deployed Link : https://splendorous-horse-d197b5.netlify.app/
- Github Repo : https://github.com/havidhate/Online_pharmacy_react_vite
- Developed a web application using JavaScript, HTML, CSS, React-Vite, Tailwind CSS, and Firebase for seamless user experience.
- Implemented search optimization with debouncing and smooth UI interactions using throttling, along with dynamic pagination.