Devesh Rathod

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EDUCATION

2020 - 2024	Bachelor's Degree in E&TC at **AISSMS IOIT**	(CGPA: 8.49/10.0)
2020	Class 12th Maharashtra State Board	(CGPA: 6.79/10.0)

WORK EXPERIENCE

Full Stack Intern   Jan 2023 - Mar 2023

The Glass Universe Pvt Ltd

– Conducted rigorous unit and integration testing, identifying and resolving 15+ bugs, significantly improving overall system stability.
– Developed and maintained high-performance backend services using Node.js and Express, achieving a response time reduction of 20% under heavy load.
– Optimized database queries and implemented efficient data models with MongoDB, resulting in a 25% increase in data retrieval speed.

PROJECTS

ShopEase   Code Live

TechStack: MERN, Firebase, Redux, and Stripe

– Developed comprehensive features including **secure user authentication, real-time inventory management and a streamlined checkout process** resulting in a 30% increase in user engagements.
– Enhanced application performance by integrating Redux for state management, resulting in a **25% decrease in page load times.**
– Optimized payment operations with Stripe, **accelerating payment processes by 50%**.

HomeHive   Code Live

Tech Stack: MERN Stack, Redux, Tailwind CSS

– Implemented user-centric features like **secure and easy authentication using both email and password or Google, advanced property search filters, and "like/dislike" functionality** to enhance usability and engagement by 20%.
– Facilitated direct **email communication between users and property owners**, streamlining inquiries and improving user experience.
– Enhanced backend efficiency with MongoDB for **faster data retrieval, ensuring smooth application operation and scalability**.

TECHNICAL SKILLS

Languages	Java, JavaScript, SQL
Frameworks	ReactJS, TailwindCSS, NodeJS, ExpressJS, Redux(Library)
Databases	PostgreSQL (SQL), MongoDB (NoSQL), Firebase(NoSQL)
CourseWork	Operating System, Computer Netwoks, DBMS, OOPS

ACHIEVEMENTS

– Competed among over 1200 students and won the Maharashtra Student Innovation Challenge (MSIC) 2023, a district-level competition. 🔗
– Secured first place in Innovation Desk 2023 for developing the ParkIt web application, a parking management solution.🔗
– Selected as a finalist in the Smart India Hackathon (SIH) 2022, a national-level competition, competing against 300 students.🔗
– Solved 400+ questions of LeetCode. 🔗