

HASHIM A

Full Stack Developer

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PROFESSIONAL SUMMARY

Full Stack Developer with hands-on experience building responsive, scalable web and mobile applications using the MERN stack (MongoDB, Express.js, React.js, Node.js) and React Native. Skilled in developing RESTful APIs, managing databases, and creating user-friendly interfaces for enterprise and education-sector software. Additional working knowledge of Python, Django, PostgreSQL, and foundational Machine Learning concepts. Collaborative team member focused on writing clean, maintainable code and delivering efficient, user-focused solutions.

TECHNICAL SKILLS

Languages: HTML5, CSS3, JavaScript, TypeScript, SQL, Python

Frameworks & Libraries: React.js, Next.js, Node.js, Express.js, NestJS, React Native, Django

Databases: MongoDB, PostgreSQL

Tools & Technologies: Git, GitHub, REST APIs, Bootstrap, Tailwind CSS

Core Concepts: Full-Stack Web Development, Responsive Design, API Integration, Agile Development, Basic Machine Learning Concepts

PROFESSIONAL EXPERIENCE

Full Stack Developer — Uptime Software Labs

July 2025 – Present

- Develop and maintain scalable full-stack web applications, contributing to both frontend and backend components across multiple enterprise products.
- Build and integrate RESTful APIs supporting employee management, CRM workflows, authentication, and student portal functionality for products including Kiework (HR Management Software), Uptime CRM, Uptime Admin Panel, and Student Portal systems.
- Deliver ongoing feature updates and enhancements to student portal and admin applications, improving usability, responsiveness, and overall user experience.
- Collaborate with cross-functional development teams to optimize application performance, database operations, and system reliability.
- Apply industry best practices, version control workflows, and Agile methodologies throughout the software development lifecycle.

MERN Stack Developer & React Native Developer — Necttos

January 2025 – July 2025

- Designed, developed, and optimized full-stack web and mobile application features for a comprehensive school management system covering student, staff, attendance, fee, and academic modules.
- Built and integrated RESTful APIs supporting authentication, data management, and real-time application functionality.
- Collaborated with cross-functional teams to improve application performance, responsiveness, and overall user experience.
- Managed database operations and optimized backend processes to ensure efficient data handling and system reliability.
- Applied industry best practices, version control workflows, and Agile development methodologies throughout the project lifecycle.

PROJECTS

School Management Software — Necttos

- MERN-stack web and mobile application for managing student, staff, attendance, fee, and academic operations; built RESTful APIs for authentication and real-time data management.

Enterprise Management & Portal Applications — Uptime Software Labs

- Suite of enterprise tools including Kiework (HR Management Software), Uptime CRM, Uptime Admin Panel, and Student Portal; developed full-stack features and REST APIs for HR, CRM, and portal workflows.

EDUCATION

Bachelor of Computer Applications

Malabar College of Advanced Studies, Vengara | 2021 – 2024

CERTIFICATIONS / TRAINING

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- **Oracle Agentic AI Foundations Associate — Oracle**
- **Data Science & Analytics — HP LIFE**
- **Certificate of Completion — One Million Predictors**
- **Data Analytics Job Simulation — Deloitte Australia**
- **MERN Stack Development — Upcode Software Labs, 2024**