FAIQUE INAAS MZM

Full Stack Developer

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SUMMARY

Ambitious and detail-oriented **Software Engineering Graduate** with hands-on experience in **web development, RESTful APIs, and cloud technologies**. Proficient in **Java, JavaScript, TypeScript, React, and AWS**, with a solid foundation in **object-oriented programming (OOP), data structures, and algorithms**. Recently trained in the **MERN stack (MongoDB, Express, React, Node), Redux, Prisma, JWT, REST APIs, and Docker**, with a focus on building **scalable and responsive web applications**. Experienced in **Agile methodologies** and adept at collaborating in **cross-functional teams** to deliver high-quality software solutions.

PROJECT EXPERIENCE

Ambuquick - Emergency Ambulance Service

🔗 ambuquick.com

Developed landing page and admin dashboard using React, TypeScript, and Tailwind CSS, achieving a responsive UI for 90% device compatibility. Worked on both the front-end and back-end of the application.

Technologies: **ReactJS, TypeScript, Tailwind CSS, Express JS, Redux, PostgreSQL, Prisma, Firebase, Hero UI**

Gymr - Gym Application

A comprehensive gym mobile application allowing users to explore various gyms and subscribe to plans. Responsible for handling the back-end, including API integration and database management.

Technologies:**TypeScript, Express JS, PostgreSQL, Prisma, Firebase, REST APIs**

ViewingNZ - Real Estate Web Application

A full-featured real estate platform for New Zealand where users can browse, buy, sell, and rent properties, as well as request property viewings. Responsible for handling the back-end development, including REST API design, advanced filtering, geolocation-based search, and user authentication.

Technologies**: TypeScript, Express.js, PostgreSQL, Prisma, AWS S3, Firebase, Multer, JWT, REST APIs**

Violence Detection System (University)

Created a deep learning model using VGG19 and ConvLSTM in Python/PyTorch, achieving 70% accuracy on the Hockey Fights Dataset. Processed video data with OpenCV, enabling real-time violence detection for security applications.

Technologies : **Deep Learning, Python, PyTorch, OpenCV**

PERSONAL SKILLS

Attention to Details

Problem Solving

EDUCATION

BEng(Hons) in Software Engineering

University of Stafforshire

📅 2020 - 2023 · 📍 United Kingdom

· **Bachelor of Engineering with Honours Software Engineering, Second Class: 1st Division** from Staffordshire University UK through APIIT Sri Lanka.

EXPERIENCE

Full Stack Developer

Syntax Erreur

📅 07/2025 - Present · 📍 Mumbai, India

🔗 syntaxerreur.com/

Transforming Bold Ideas into Unstoppable Products That Dominate the Market

· Collaborate on full-stack development of market-leading products, implementing features using TypeScript, React, and Node.js.
· Develop and test RESTful APIs with Node.js and PostgreSQL, ensuring secure data handling and 99% uptime.
· Optimize front-end performance with Redux and Tailwind CSS, improving user load times by 15%.

Software Engineer Intern

Syntax Erreur

📅 01/2025 - 06/2025 · 📍 Mumbai, India

🔗 syntaxerreur.com/

· Trained on full stack development technologies with ongoing projects.

SKILLS

Java · JavaScript · TypeScript · Python · React · Node JS · Redux · Prisma · HTML · CSS · Bootstrap · Tailwind · MySQL · SQLite · MongoDB · PostgreSQL · Flutter · Docker · Git/GitHub · Agile