FAIQUE INAAS MZM

Full Stack Developer
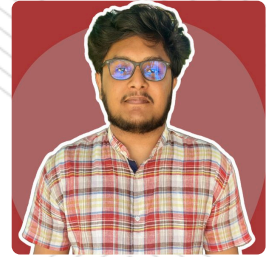
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SUMMARY

Dynamic and freshly graduated Software Engineer with hands-on experience in agile environments. Proficient in a wide array of programming languages and technologies including Java, HTML, CSS, JavaScript, React.js, Bootstrap, Node.js, PHP, MySQL, C++, Python, and AWS. Possessing a strong foundation in software development methodologies and a passion for learning and adapting to emerging technologies. Eager to contribute to innovative projects and collaborate within dynamic teams to drive impactful solutions.

PROJECT EXPERIENCE (UNIVERSITY)

iCars React Application

iCars React Application is an AWS project implemented using ReactJS and TypeScript. AWS Lambda functions were used to handle CRUD operations and REST APIs were called to initiate the operations.

Used Skills : **ReactJS, TypeScript, Bootstrap, AWS Lambda, REST API, AWS RDS, DynamoDB, AWS S3, AWS Cloudfront**

Violence Detection System

Violence Detection System using VGG19 and ConvLSTM Networks. Proposed deep learning model is trained and tested using Hockey Fights Dataset.

Used Skills : **Deep Learning, Python, PyTorch, OpenCV**

Future Seekers LK

Future Seekers LK is an agile project aimed at implementing a job seeking and hiring web platform for applicants and employers. The project involved working through sprints and gaining an understanding of the agile workspace.

Skills : **HTML, Bootstrap, JavaScript, PHP, MySQL, CodeIgniter**

Inventory Management System

Inventory Management System is a JAVA project that aims to create an inventory management system following clean coding principles and software design patterns. The application was initially developed in Java and later changed to a Java Servlet Application following MVC architecture.

Used Skills : **JAVA, HTML, CSS, JSP, MySQL**

LANGUAGES

ENGLISH
Proficient ●●●●○

TAMIL
Native ●●●●●

EDUCATION

BEng(Hons) in Software Engineering

University of Stafforshire

📅 2020 - 2023   📍 United Kingdom

- Successfully completed the degree of **Bachelor of Engineering with Honours Software Engineering, Second Class: 1st Division** from Staffordshire University UK through APIIT Sri Lanka.
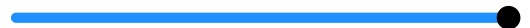
PERSONAL SKILLS

Teamwork

Problem Solving

Attention to Detail

Communication

Willingness to Learn

SKILLS

Java   JavaScript   TypeScript

C++   Python   PHP   HTML

CSS   Bootstrap   ReactJS

NodeJS   MySQL   SQlite   AWS

OOP   UML   Flutter