Faizan Muthaliff

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https://github.com/Fmfizzy in linkedin.com/in/faizan-muthaliff 🕜 Faizan-Muthaliff-Portfolio

Profile

As a Computer Science student with a solid programming foundation, I offer a combination of technical expertise and leadership experience. My hands-on experience at a professional workplace has honed my problem-solving skills and Communicational abilities. I am eager to apply my diverse skill set and proven leadership and community engagement to contribute to a dynamic team.

Work Experience

2022 Jul – 2023 Jul	Trainee Software Engineer, CodeGen International ☐
	• Enhanced and fixed issues for both front-end and back-end of TravelBooker B2B and B2C platforms.
	• Collaborated with the development team to improve and implement solutions aligned with business requirements.
	 Investigated and resolved complex bugs and anomalies in the website's codebase.
	 Actively participated in daily scrums and Sprint reviews, effectively communicating tasks and showcasing enhancements.
	 Created setup and enhancement documentation for the TravelBooker application.

Education

2021 - 2024	BSc (Hons) Computer Science, Informatics Institute of Technology 1st Class Honors
2018 - 2020	Cambridge A Levels, Lyceum International School, Panadura 2 A's and 1 B
2016 - 2018	Cambridge O Levels, Lyceum International School, Panadura 7 A's

Key Skills

- Proficient in programming languages such as Python, Java, JavaScript, Typescript, R, SQL and HTML
- Proficient with frameworks and environments such as Angular, Spring Boot, Flask, Maven and Node.js
- Familiarity with technologies such as React, Figma, Wordpress, Elementor, REST API's, Postman, MySQL, Google Colab, FileZilla, Tomcat, , Jetbrains suite, VsCode and Jira
- Projects created utilizing LLM's, CNN's, NLP and python libraries such as Pandas, Keras, Tensorflow, Scikit-learn, NLTK, PyTorch and NumPy
- Exceptional leadership, communication, and teamwork skills
- Proficient in problem-solving and analytical thinking

Achievements

Paper Publication on IEEE, Review paper submission to IEEE and presentation at ICARC 2024 ☑

Presented at Cutting Edge Tech Expo, Presented NLP powered Travel application to Companies and Students 2024

Mercantile Athletic Meet, Represented CodeGen International 2xGolds, 1xBronze (2022)

Talentzia Participant (BeatBoxing), Informatics Institute of Technology (2021)

Senior Prefect & Games Captain, Lyceum International (2018/2019)

References

Seneli Amarasekara, *Program Manager*, IFS R&D international Pvt ltd. seneli.kavindya@gmail.com, 0769115622

Vinu Talagune, Senior Software Engineer, Codegen International vinu@codegen.net