GRADUATE SOFTWARE ENGINEER
INAAM AHAMED

BEng Software Engineering student along with Pearson HND qualification. Proficient in Python, Java, C# and most of the frontend technologies. I've gained hands-on experience through projects and coursework. My proactive approach, adaptability, and dedication to learning enables me to thrive in dynamic environments and contribute effectively to team projects. Eager waiting to apply my skills and enthusiasm in a stimulating internship role or a permanent work role.

CONTACT

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SKILLS

- Problem Solving
- Motivated Attitude
- Reliable
- Enthusiastic
- Collaborative
- Communication

PROGRAMMING LANGUAGES

- Python
- C#
- JavaScript
- React
- Next.js
- CSS / Tailwind CSS
- HTML
- Java
- .NET

EDUCATION

2024 February - 2025 May

LONDON METROPOLITAN UNIVERSITY

BEng (Hons) in Software Engineering (TOP UP) - Following ESOFT METRO Campus

2022 October - 2024 February

ESOFT METRO CAMPUS

Pearson BTEC Level 5 HND in Computing Specialized in Software Engineering

2019 February - 2022 February

LYCEUM INTERNATIONAL SCHOOL

GCE Advanced Level - Physical Science

PROJECTS

ROYAL GEMS   www.royalgemsceylon.com

A professional business website for Royal Gems, featuring an overview of their services, a gallery showcasing premium gems and fine jewelry, and a contact page.

TECHNOLOGIES: HTML, CSS, JavaScript
GITHUB: https://github.com/InaamJr/Royal-Gems.git

VENOMGUARD AI

An AI AI-enabled platform that leverages machine learning and computer vision to identify venomous species from images, geographic data, and symptoms for rapid emergency response providing real-time species-specific medical guidance, suggests nearest hospitals and rescue centers, and enhances public safety and wildlife conservation.

TECHNOLOGIES: PYTHON, ML, Computer Vision, React
GITHUB: https://github.com/InaamJr/Royal-Gems.git

FINBUDDY (CHAT-BOT)

An AI-driven banking assistant that enhances customer support by providing personalized, accurate responses to banking queries, while continuously improving through machine learning and NLP.

TECHNOLOGIES: Python, ML, NLP, HTML, CSS

.BLOG (BLOGGING PLATFORM)

A platform for creating and publishing blog posts, with features like blog editing, uploading images and deleting blogs.

TECHNOLOGIES: Python, Flask, HTML, CSS

GASBYGAS

A System that handles Gas Distribution and all kind of operations related to it between the head-office and it's outlets. The consumers end is a Mobile app that facilitates consumers to place their gas cylinder requests from their homes and pick them up on their desired pickup date and preferred outlet.

TECHNOLOGIES: Next.js, Tailwind CSS, React Native
GITHUB: https://github.com/InaamJr/GasByGas.git

BOOKHAVEN

Bookstore Management System for a bookstore with all functionalities including a POS for the Sales Clerks

TECHNOLOGIES: C# (Layered Architecture)
GITHUB: https://github.com/InaamJr/BookHaven.git

MALAYKART

An E-Commerce platform that sells Malaysian products

TECHNOLOGIES: React, Tailwind CSS
GITHUB: https://github.com/InaamJr/JS-Snooker-Game-.git