

SAIFULLAH HAARIS

ASSOCIATE SOFTWARE ENGINEER

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SUMMARY

Passionate software engineering student from the Informatics Institute of Technology, Sri Lanka, affiliated with the University of Westminster, UK. Looking for an associate software engineering position. Skilled in full-stack development, app development, with a focus on Python and Java. Enthusiastic about tackling challenging projects and adapting to emerging technologies. Known for quick learning and innovation. Eager to contribute to a dynamic team and make a significant impact in the world of software development.

EXPERIENCE

IMARA SOFTWARE SOLUTIONS - Software Integration Intern (June 2024 – December 2024)

- Designed and implemented software integrations and automation workflows using Make.com and Zapier.
- Streamlined processes by automating repetitive tasks, improving operational efficiency.
- Ensured robust system performance through testing and continuous improvement.
- Continuously improved and optimized existing workflows, ensuring scalability and adaptability.

MBRYON TECH (PVT) LTD - Software Engineering Intern (October 2023 – March 2024)

- Developed cross-platform mobile applications using Flutter and Firebase, enhancing user experience
- Contributed to the ROSCAS project, designing, developing, and deploying a mobile application
- Integrated backend services and APIs with Flutter, ensuring seamless data exchange
- Collaborated with the development team to add features, resolve bugs, and improve performance.

IDEAL IT SOLUTIONS (PVT) LTD - Administrator (November 2022 – September 2023)

- Managed daily operations, ensuring seamless communication and coordination across teams.
- Oversaw and maintained IT infrastructure, ensuring reliability and uptime.
- Provided administrative support, including scheduling, documentation, and reporting.
- Assisted in the onboarding process, ensuring smooth integration of new team members.

PROJECTS

GEMBOOK- ONLINE MARKETPLACE (3rd YEAR GROUP) | Flutter – Firebase

- Led the development of GemBook, a comprehensive platform for buying and selling gems. The mobile app, built using Flutter and Firebase, offers a seamless interface for gem enthusiasts, enabling secure transactions and fostering a vibrant community. GemBook streamlines the gem trading process with its user-friendly design

TICKET MANAGEMENT SYSTEM (PERSONAL) | Java, AngularJS, Spring Boot, MySQL

- Designed and developed a ticket management system with concurrent ticket addition and retrieval. Implemented real-time simulation of ticket operations, including ticket availability tracking, vendor-customer interactions, and automated ticket lifecycle management, ensuring system efficiency and scalability.

EXAM SCORE BOARD (PERSONAL) | Python

- Created a Python project for predicting academic progression outcomes based on exam results. Students input the number of credits at pass, defer, and fail, and the program displays their progression outcome (progress, trailing, module retriever, or exclude).

CREATED DIVERSE PROJECTS USING MULTIPLE LANGUAGES. (It can be viewed in [GitHub](#))

INDUSTRIAL and INTERPERSONAL SKILLS

- **Programming Languages:** Python | Java | Kotlin | JavaScript
- **Frameworks & Libraries:** ReactJS | AngularJS | Flutter | Spring Boot
- **Tools & Technologies:** Firebase | MySQL | Zapier, Make | Git, GitHub | HTML, CSS
- **Key Skills:** Strong leadership abilities with excellent communication and interpersonal skills
- **Languages:** Fluent in English, Sinhala, Tamil

EDUCATION

- **BEng.(Hons) Software Engineering** (IIT Campus – COLOMBO) (2021- Present)
- **GCE ADVANCED LEVEL in Physical Science stream** (ZAHIRA COLLEGE – MAWANELLA) (2018 – 2020)