



RIKAS ILAMDEEN

Computer Science Undergraduate

CONTACT

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📍 Colombo 03, Sri Lanka

🌐 [linkedin.com/in/rikas-ilamdeen](https://www.linkedin.com/in/rikas-ilamdeen)

TECHNICAL SKILLS

- Java
- Python
- HTML5/ CSS
- JavaScript
- MySQL
- C#/.NET

SOFT SKILLS

- Problem-solving
- Communication
- Time management
- Collaboration
- Adaptability

OTHER RELATED SKILLS

- VS Code, IntelliJ IDEA and Android Studio
- Git/GitHub
- Microsoft office suite
- Experience in utilizing Arduino, NodeMCU, Raspberry Pi and IoT

REFEREES

- John Sriskandarajah
CEO at Telexar
Lecturer at IIT
john.s@iit.ac.lk
- Inzamam Iqbal
SDE 2 at Amazon
inzamam.15@cse.mrt.ac.lk
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SUMMARY

I am very interested in software development, and I have a passion and curiosity to build innovative applications that people will love. I enjoy solving problems and working with others. Seeking an internship opportunity, ready to adapt any challenges and a quick learning ability to meet company needs.

EDUCATION

2023 – Present

BSc (Hons) In Computer Science

University of Westminster, UK

Informatics Institute of Technology, Sri Lanka

2022

GCE Advanced Level

Baduriya College

GIT	A
Chemistry	B
Combined Mathematics	C
Physics	C

PROJECTS

🌐 <https://rikas-ilamdeen.github.io/>

- Calculator application
- Food ordering management system
- Sports-themed website
- Student marks evaluation system
- Raspberry pi based home automation system

ACHIEVEMENTS

- Third place in 22km trail running competition among 84 hikers, 2023 (ITRA - International Trail Running Association)
- All-Island School Inventors' Competition 2017 (SLAAS – Sri Lanka Association for the Advancement of Science)
- Led my team to 2nd place in Robotics and 3rd in C++ Programming at the All-Island School Level Coding & Robotic Competition 2016, among 20 schools.
- Sahasak Nimavum'16 (SLIC - Sri Lanka Inventors Commission)

EXTRACURRICULAR ACTIVITIES

- Contribute to open source projects
- Member of IEEE CS at IIT
- Volunteering to taught combined mathematics to Advanced level students, and conduct coding & robotic sessions for grade 8, 9 students.
- School prefect and active member of science society
- Former treasurer, currently incharge of the Education Unit at Arafath Club
- Badminton player at IIT
- Trail running and hiking