Igli Kristo

Embrace challenges, create opportunities

Github:
github.com/Igluminati
PersonalWebsite:
igluminati.github.io
Email
IgliKristo@protonmail.com
Phone
+44 123 456 789
Address
Redacted Road 123, City 17, Country

Objective:

A highly dedicated and hard working Computer Science student with a strong interest in Software Engineering, Machine Learning and Robotics, seeking an internship opportunity to apply and expand my knowledge and skills in these fields. I aim to make a positive impact by developing intelligent and efficient solutions through my experience in Software Development, Cloud Platforms and continuous learning in a versatile manner, allowing me to work with many individuals in related fields.

Skills

Programming languages
Java, Python, C, JavaScript, PHP, HTML, CSS, Bash, LaTeX
Operating Systems
UNIX/Linux, MS Windows, OSX, iOS Android, MySQL/MariaDB
Software
Markdown, VSCodium, Eclipse, Android Studio
Technologies
Version Control (Git), Cloud Platforms (Firebase), React JS/Native, Trello

Work Experience

Linux Server Admin and Software Developer

2020--2021

Kryten Tech

- Managed multiple company websites using VSCodium's SSH add-on, ensuring smooth operation and consistent updates.

- Utilized MariaDB and PHP to effectively display data from an SQL database on the company websites, enhancing user experience.

- Developed a Linux Security Tool to monitor files and track changes, maintaining data integrity and security.

- Contributed to the development and maintenance of company websites, including based-net.org.

Code Club Teacher

> **2019--2020**

Ashmole Academy, Cecil Road, Southgate, London, N14 5RJ

- Revived the schools Code Club while studying at the Sixth Form Centre.

- Facilitated and supervised the school code club, providing guidance and support to children in years 7 and 8.

- Developed engaging PowerPoint presentations and delivered interactive lessons on Python programming, fostering an enjoyable learning environment.

Education

Bachelor's Degree in Computer Science

> **2020-2024**

Royal Holloway, University of London

Relevant Coursework:

- **Software Engineering:** Developed a solid foundation in engineering principles, including the application of agile methodologies, Test Driven Development (TDD), Version Control, Documentation, and Design Patterns. **Grade: 1st Class**

- **Team Project:** Took on the role of Scrum Master in a team project focused on developing a restaurant management system. Successfully utilized Trello as a task management tool to assign and track project tasks, ensuring efficient project progress and timely completion. Demo **Grade: 1st Class**

Certifications

- Issued Mar 2021 **Machine Learning by Coursera** link

- Issued Jan 2021 **Technology Intern at Bright Network** link

- Issued Dec 2020 **Python by HackerRank** link

Languages

English
Native
Albanian
Fluent
German
Beginner