



OPEN UNIVERSITY OF CYPRUS SCHOOL OF PURE AND APPLIED SCIENCES

Cybersecurity and Telecommunications Research Lab

Full stack developer Job description

The Cybersecurity and Telecommunications Research Lab (CTRL) is interested in hiring a skilled, hands-on full stack developer to join our team. Please [click](#) to learn about us. Your experience, skills, and input will be critical to our shared success. We are pleased to offer a very good remuneration package.

Employment terms

The duration of employment is by contract initially for one year, renewable based on performance. Employment will be on a full time basis. The monthly gross salary will depend on qualifications and experience and will vary between €1700 - €3200 (including employer contributions). The salary does not cover a 13th month salary.

Role

The full stack developer will work with the CTRL team to setup existing tools and platforms, develop and implement solutions in various environments, automate processes, troubleshoot, and debug software. Furthermore, the full stack developer is expected to work in a team to write technical documentation and assist in enhancing existing components

Requirements and qualifications

- Preference for a BSc or MSc degree in Computer Science or a related field
- Experience / Understanding of API Integrations
- Bash scripting and configuring applications such as Apache, Nginx, MySQL, etc.
- Comfortable with virtualization technologies such as Docker, Hypervisors / VMs etc.
- Understanding of networking and ICT infrastructure setup
- Experience / Understanding of Relational and Non-Relational Databases

- Experience with OpenSearch / Elasticsearch will be considered an advantage
- Experience / Understanding of C++ & Python. Other programming languages can be also considered
- Cybersecurity experience will be considered an advantage
- Proven Experience on the above qualifications will be considered an advantage
- Written and oral communication skills in English language

Applications should be submitted electronically at <https://careers.ouc.ac.cy/apply> by **Monday 09/01/2023**.

For additional information candidates may contact Professor Stavros Stavrou at stavros.stavrou@ouc.ac.cy or 22411965.

Note:

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