



**DEPARTMENT OF COMPUTER SCIENCE
SPECIAL SCIENTIST POSITION**

Title: Special Scientist (Software Developer)
No. of Position(s): 1
Category: 1 Year Contract (subject to renewal)
Location: University of Cyprus, Nicosia

The research laboratory of Software Engineering and Internet Technologies (SEIT) of the Department of Computer Science, University of Cyprus, announces one full time position:

- Special Scientist (Software Developer): 140 hours/month

The selected candidate will work as Software Developer/Software Engineer on EU funded projects that the SEIT lab participates/coordinates: Erasmus+ Strategic Partnerships, Erasmus+ Alliances, AAL and Horizon Europe projects. The position also requires from the candidate to be able to travel for meetings. In addition, the candidate is expected to take an active role in the preparation of proposals for further funding, as well as participate in the authoring of related publications.

SEIT focuses its research activities on two important areas of Information Technology, namely Software Engineering and Internet Technologies. More information can be found in the SEIT Lab website: www.cs.ucy.ac.cy/seit.

QUALIFICATIONS

The candidate is expected to be highly-motivated individual with proven capability to work in a demanding, multi-disciplinary research environment and eager to be actively engaged in the demanding activities of European projects, and collaborating efficiently with the SEIT research team. Minimum requirements include:

1. Degree in Computer Science.
2. Expertise and experience in the following:
 - a. IoT development
 - b. Programming on devices such as Raspberry Pis
 - c. Knowledge on Web development will be considered as a plus.
3. Knowledge and experience on any of the following regarding EU funded projects: accomplish technical ICT tasks, team collaboration.
4. Very good knowledge of the English language.
5. MSc and/or PhD in computing will be considered as a plus.

DUTIES AND RESPONSIBILITIES

The successful candidate will work on software development/engineering related tasks for the projects that the SEIT Lab is involved. **Moderate Travelling is needed.** Furthermore, the successful candidate will be strongly encouraged to pursue PhD studies (in case he/she does not possess the relevant degree) or post-doctoral ones (in case he/she is a PhD holder).

EMPLOYMENT TERMS

The position is on a contract basis of one year, subject to renewal (based on performance and availability of funding). The monthly gross salary is equal to **€1550 – 2000 depending on qualifications**. Employee contributions will be deducted from the above amount. The position does not include a 13th Salary bonus.

Interested candidates should submit **by the 17th of January 2023** the following items, in PDF format, via e-mail to: Prof. George A. Papadopoulos, email: george@ucy.ac.cy, CC: mettouris.g.christos@ucy.ac.cy

- i. Cover letter that specifies their employment availability date.
- ii. A detailed curriculum vitae in Greek or in English.
- iii. Copies of transcripts of BSc/MSc/PhD degree(s).
- iv. The names and contact details of at least two University professors from whom references may be requested.

For more information, interested individuals may contact: Christos Mettouris (mettouris.g.christos@ucy.ac.cy) or Alexandros Yeratziotis (yeratziotis.alexandros@ucy.ac.cy), Tel.: +357 22892684.

At least the best three candidates that satisfy the required qualifications, will be interviewed by a 3-member Committee.

Candidates shall be informed of the result of their application by the relevant entity.

The University of Cyprus shall collect and process your personal data according to the provisions of the General Regulation on Personal Data 2016/679 (EU).

The University of Cyprus (UCY) is committed to promoting inclusivity, diversity, and equality, as well as the elimination of all forms of discrimination in order to provide a fair, safe, and pleasant environment for the entire university community, where students and staff members will feel supported both in their professional and personal development, within and beyond their multiple identities. To this end, UCY seeks to create the necessary conditions that will encourage and respect diversity, and ensure dignity both in the workplace and society at large. Moreover, UCY has adopted specific policies to promote equal opportunities, as well as respect and understanding of diversity, while it is committed to promoting and maintaining a working, teaching, and learning environment, free from any form of discrimination, whether direct or indirect.