

Lamda Networks (<u>www.lamdanetworks.com</u>) is an SME established in 2017. We provide cutting edge technology in network management solutions using Artificial Intelligence technologies. Our office is located in Maroussi, Athens and is easily

accessible.

Our main product is the Intelligent Resource Management (IRMA) which provides an in house software used for optimising core and edge network resources via deep learning methods enhanced with reinforcement learning algorithms.

We are looking for a high-skilled software engineer that shall work full-time in our Research and Innovation department which collaborates with our core development team.

Responsibilities:

 Participate in the software development within the scope of our research and innovation projects.

Required skills:

- At least 3 years of professional experience using Python.
- o At least 2 years experience with Pythons' Al frameworks.
- o Excellent English writing and communication skills.

Nice to have:

Experience with deep learning frameworks.

We offer:

- Competitive compensation.
- Flexible work schedule.
- Teleworking option.

Contact: leon@lamdanetworks.io