



JUNIOR RESEARCH ENGINEER

Junior Researcher Engineers are sought with expertise in the fields of Information & Communication Technologies. The successful candidates will be part of the R&D team and will be based at Inlecom Innovation offices in Kifissia (hybrid on-site and remote work model).

POSITION

The position includes involvement in EC research projects implementation and proposal writing in the domains of **IoT, Cybersecurity and/or Data Science/AI/ML**. The position will enable the successful candidate to be part of exciting collaboration projects.

RESPONSIBILITIES

- Contributing to the design of technical solutions and systems.
- Introducing novel concepts and designing software solutions' architectures.
- Drafting modern proposal concepts and defining technical tasks.
- Organising material and writing technical deliverables and research papers.
- Keeping up to date with technology advancements.
- Composing state-of-the-art summaries on specific technologies.
- Describing piloting/validation use cases, utilising technology components, in cooperation with business stakeholders/partners.

REQUIRED SKILLS

- University Degree in ICT (Electrical Engineering, Computer Science or similar).
- Familiarity with modern technologies (blockchain, AI/ML, analytics, data processing etc.) and system design (architecture, APIs etc.).
- Excellent command of English language (written & verbal).
- Analytical and critical thinking.
- Advanced Microsoft Word, Excel and PowerPoint skills.

PERSONAL CHARACTERISTICS

- Involved, committed and accountable.
- Excellent communication, organizational and time management skills.
- Ability to work effectively independently and as part of a team.
- Highly self-motivated and methodical, paying attention to detail.
- Ability to work on multiple tasks and meet milestones and deadlines.

DESIRABLE

Ideal candidates should have hands-on experience (university or own projects, previous experience) in any of the following areas: IoT & Sensor Networks, Cybersecurity, Blockchain, Systems Engineering, Software & Application Development, AI, Big Data, Industry 4.0, Smart Cities, Robotics.

HOW TO APPLY

All applicants are asked to send their email to **georgia.tsiochantari@inlecomsystems.com** by attaching a full CV which details their expertise, strengths and potential in the requirements set out above.