



BIOEMTECH is seeking to recruit a motivated and innovation-driven *software engineer* to join the products development team and ensure the delivery of advanced software solutions to our customers. BIOEMTECH is a fast-growing company, highly recognized at international level, that develops and distributes novel preclinical imaging scanners for drug development applications.

Location

You will work in our headquarters in Agia Paraskevi, Athens, Greece.

Tasks

- Development of the scientific software of company's products (mainly C++ and Qt)
- Diverse projects including GUI, data collection and analysis, instrument control and software deployment, from design to testing
- Develop high quality, modular, reusable code
- Assist in task planning, estimation, scheduling, and staffing
- Work in close partnership with cross-functional teams and management.
- Remain current with emerging technologies

Required skills

- B.Sc/M.Sc. in Computer Engineering, Software Engineering, Computer Science, Informatics or similar
- Strong C++ programming skills,
- Strong background in Qt applications development
- Experience in databases and in integration of SW applications with hardware
- Minimum three years of experience
- Strong communication skills and a team-oriented working style to be able to follow product requirements
- Ability to produce clearly documented designs and technical specifications

Desired Skills

- Understanding basics of biomedical imaging
- Matlab, Python, Image processing tools
- Understanding of data engineering, analytics and machine learning algorithms

Offer

- Full-time contract with competitive salary, supplemented with various extra-legal benefits

- Healthy work-life balance
- Working in an open team that encourages discussions and personal expression
- Opportunities to work in international teams and to attend meetings, conferences and trainings



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