

Job Description: Java Developer

Job Purpose

The candidate will work with an international Software Team to develop applications for insurance telematic programs based on our proprietary Telematic IoT platform. The candidate will work on 2 main tasks: design and develop software applications according to specific client's needs and support the other software engineers to resolve technical issues.

Key Responsibilities

- Developing server side architecture.
- Developing back end server side applications.
- Creating servers and databases for functionalities.
- E2E view of the projects from its conception to the finished product.
- Designing and developing APIs.
- Meeting both technical and consumer needs.

Specialized Knowledge & Required Skills

- Knowledge and application of UML
- Knowledge and application of SCRUM
- Knowledge and application of design patterns
- Advanced use of java standard edition 6+, oracle (PL/SQL, functions, triggers, views, packages), subversion, basic knowledge of git appreciated
- Medium / advanced use of maven
- Medium / advanced use of Linux
- Basic use of the spring-boot framework v2.1.x, Kafka, Docker, Jenkins, Python 3.6+
- Stress management skills (project complexity, meeting deadlines)
- Ability to adapt (pre-existing solutions and requirements of the project / integration environment)
- Problem solving

Preferred Skills

- Software Engineering with more than 5 years of work experience;
- Proficient knowledge of English (both writing and speaking);
- Confident in the analysis of technical documentation written in English;
- Able to administrate and manage suppliers.