# AOUACHRI Sondos | Java/Angular developer | 5+ years experience

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## PROFESSIONAL EXPERIENCE:

### Eurostar | Lead developer| (January 2024)

** **A typical day:**

- Participating in and animating scrum ceremonies – collaborating with cross-functional teams
- Orchestrating sprints, planned releases
- Setting priorities and feature deadlines / story points in collaboration with the development team and graphic designers
- Coaching / participating in features grooming and implementation – Consumin GraphQL and REST APIs from other internal tools in Eurostar – Create batches / cron jobs for data refreshment process
- Setting and documenting the DoD, architecture choices and testing scenarios
- Participating in testing campaigns and elaborating the requirements traceability matrix
- Documenting advancement, change log, user guides and client meetings minutes
- Conducting demos with the client, ensuring alignment with project objectives and stakeholder expectations.

** **Highlights:**

- Integrated and managed a scrum team of 10+ members
- Maximized client's and users' satisfaction with the delivered product

** **Technologies | Skills:** Microsoft graph API, GraphQL, React/Nestjs, Angular, Docker, Azure bus, PostgreSQL, Scrum agile

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### Protectline | JAVA/JEE developer | (October 2022 – October 2023)

****A typical day:**

- Participating in scrum ceremonies and requirements refinement
- Implementing Hotfixes, features, fixing bugs / testing in dev/qa environments / submit PRs for review
- Participating in MEQ / MEP and regression testing, troubleshooting in cloud environment
- Participating in system documentation and optimization

****Highlights:**

- Reduced security devices installation steps, from 10 to 5 steps, by introducing a wifi sensing technology, based on ESP32 technology

** **Technologies | Skills:** Java 11/17, Spring boot, Angular, AWS, Jenkins, SonarQube Scrum agile

### Sofrecom Tunisie /Orange| JAVA/JEE developer (October 2020 – October 2022)

****Typical day:**

- Participating in and scheduling scrum meetings
- Solving help desk (level1) issues via direct interaction with users
- Implementing features, testing and deploying in development, QA and production environments
- Planning releases and sending updates / documenting user guides

- Monitoring data updates via cron jobs, SQL views, file injections and audits
- Conducting training sessions in git, workflows, gitlab, Docker, CI/CD and existing infrastructure to internal team + trainees

**Highlights:

- Developed and deployed a solution for +1000 users

**Technologies | Skills**: Java, Python, Spring Boot, Angular, Gitlab, PostgreSQL, MariaDB, Jenkins, SonarQube , Agile

## INSTM (Research field) | JAVA/JEE developer (June 2019 – September 2020)

**A typical day:

- Meeting with the research, development and scientific team
- Presenting current advancement / solution demos
- Gathering requirements, documenting, estimating story points and deadlines
- Implementing features, testing, deploying
- Writing advancement reports, participating in scientific articles redaction, attending scientific events / ceremonies

**Highlights:

- Developed the first web solution in Africa, used to track, stock, analyze and share Mediterranean surface water data within an international project (CLAIM 2020)

  **Technologies | Skills :** Java, Python, Django, GIS, Scrum agile

## TECHNICAL SKILLS:

- **Programming languages**: Java 8+, Javascript, Typescript, SQL, Python 2.+
- **Frameworks**: Spring boot, Angular 11+, Django, jQuery
- **Testing**: Junit, Mockito, Gitlab CI/CD automated tests
- **Databases**: PostgreSQL, MySQL, MongoDB, Oracle DB
- **CI/CD:** GIT, Maven, Github actions, Gitlab CI/CD, Gitlab runners, Jenkins, SonarQube
- **Project management** : Agile Scrum, Kanban, **PMP certified**
- **Cloud**: AWS (EC2, RDS, Route53..) , Azure bus,  Docker

## LANGUAGES:

- **English : Advanced (IELTS 7.5 – C1)**
- **French : Advanced (DALF C1)**
- **Dutch : Beginner**

## EDUCATION:

- Engineering diploma (National Engineering School Tunis (ENIT)) - Accreditation EUR-ACE (**2017**)
- Preparatory Studies for Engineering Schools (IPEIT) – Physics/Math (**2013**)
- Baccalaureate– Physics / Math (**Very Good**) (**2011**)

## TRAININGS:

- Artificial intelligence development (GoMyCode – **2019**) •Java Programming for OCP preparation (ORADIST – **2022**)