



Skills

Programming Languages: Java (proficient), JavaScript (prior experience), TypeScript (proficient)

Frameworks: Angular, Springboot

Cloud certification: AWS certified developer

Databases: MySQL, PostgreSQL, MongoDB.

DevOps tools: Jenkins, Git, Maven, Docker, Bash Scripting.

Languages: English (Fluent), French (B2 Advanced)

EXPERIENCE

Full stack Developer, Hardis-Group

06/2022 – present

Grenoble, France

- Successfully migrated a medium description tool application from Nodejs to Java before the stipulated deadline.
- Implemented restful web services with Amazon API Gateway, Lambda and DynamoDB.
- Used S3 and Cloudfront to serve the static web applications files.

Key Achievements

- Refactored the web application and significantly reduced loading time by 10%.
- Reduced cloud cost by 30% by adopting a serverless architecture.

Full stack Developer, Cognizant (Ei-technologies)

05/2021 – 05/2022

Grenoble, France

- Developed new features for an activity monitoring and supply chain application.
- Supported customers through Jira.
- Performed unit and integration tests on new software components to ensure new software meet quality assurance standards.
- Reduced deployment time by implementing a CI/CD pipeline for deploying application into production using Jenkins on an EC2 and GitHub.

Key Achievements:

- Refactored code to meet readability and efficiency standards that led to a 30% increase in app stability.
- Learned Angular in a month and become fully operational.

Full stack developer (Intern), Toulouse School of Economics

04/2020 – 09/2020

Grenoble, France

- Developed a web scrapper in python.
- Cleaned textual data using NLP tools.
- Streamed and Stored huge textual data in PostgreSQL.

Education

Msc Informatics, Université de Grenoble Alpes

10/2019 – 07/ 2020

Grenoble, France

Msc Software Engineering, Université de Constantine

09/2017 – 06/ 2019

Constantine, Algeria

Bachelor's degree in Software Engineering, Université de Constantine

09/2014 – 07/ 2017

Constantine, Algeria