



LinkedIn /in/abdelaziz-khabthani
GitHub /abdelaziz-khabthani
Website abdelaziz-khabthani.github.io

EDUCATION

Time University (2015 – 2017)
Engineering's Degree, Computer Software Engineering – Tunisia
Activities: Android Club Founder, Robotics Club Member

ISAMM Institute (2012 – 2014)
Bachelor's Degree, Multimedia and Information Systems – Tunisia
Activities: Participation in ISAMM WEBCAMP 2013

TECHNICAL SKILLS

Java Ecosystem
Spring Framework, Spring Boot, Hibernate, Maven, JavaFX, JMS, Activiti, Alfresco

JavaScript Ecosystem
Angular, TypeScript, RxJS, Node.JS, NPM, Yarn, Yalc

Data
PostgreSQL, Oracle DB, Elasticsearch, Kibana, Lucene

Infra
Linux, Docker, Kubernetes

Other
Git, CSS/Bootstrap, REST, Micro Services, JIRA, SCRUM

LANGUAGE

Arabic Native proficiency
French Bilingual proficiency
Website Professional proficiency

ABDELAZIZ KHABTHANI

SOFTWARE ENGINEER

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CAREER SUMMARY

Full-stack developer
SFEIR (Nov 2018 – Present)
Luxembourg

As a consultant I work mainly as a full-stack developer for clients in the financial sector:

- Société Générale Luxembourg:

My main mission in SG LU is to develop a new innovative front office tool for the dealing room. In a team composed of more than 10 members, we developed new products and a lot of features around this application. To do so, we used last technologies (Angular, Spring Boot, Docker Kubernetes)

Stack: Java, Spring Boot, JMS, PostgreSQL, Oracle DB, Docker, Kubernetes, Angular, REST, Micro Services, Elasticsearch, Kibana

BPM/DMS Software developer
Vneuron (May 2017 – Nov 2018)
Tunisia

- Development of a form building and rendering solution with drag and drop interface.
- Development of an extranet system for a BPM/DMS solution.
- Maintaining and extending multiple modules in a BPM/DMS solution.

Stack: Java, Spring, PostgreSQL, AngularJS, Alfresco, Activiti, Lucene

End of studies internship
Vneuron (Jan 2017 – May 2017)
Tunisia

Building and designing an engine for generating technical and functional retro-documentation for an ECM/BPM solution.

Stack: Java, Spring, PostgreSQL, Alfresco, Activiti

Summer internship
Central Bank of Tunisia (Jun 2014 – Jul 2014)
Tunisia

Building a PDF document Management System that works over the FTP Protocol. This project was built with Spring Framework (Core, Security, ORM), JSF with Primefaces, the Hibernate ORM and Maven.

Stack: Java, Spring, Hibernate, Oracle Database, JSF, Primefaces

End of studies internship
Stellar VFX (Apr 2014 – Jul 2014)
Tunisia

Designing and developing a Multiplatform, Augmented Reality video game that works on a KINECT equipped computer, and Android devices.

Built with the Unity3D Game Engine and the ZIGFU plugin.

Stack: C#, Unity, Kinect, Photoshop, Autodesk Maya