



in /in/abdelaziz-khabthani

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G abdelaziz-khabthani.github.io

</> TECHNICAL SKILLS

JAVA Ecosystem

Spring Framework, JSF, Hibernate
ORM, Java FX, Maven, Alfresco,
Activiti

JAVASCRIPT Ecosystem

Angular, node.js, Gulp, jQuery,
Lodash

PHP Ecosystem

Symfony, Laravel

Databases

PostgreSQL, Oracle, MySQL

Graphic Design

Adobe Photoshop and Illustrator

Others

SVN, GIT, CSS, Bootstrap, C#,
Unity Game Engine, REST,
Microsoft Word

A LANGUAGE

Arabic Native proficiency

Frensh Bilingual proficiency

English Professional proficiency

😊 INTERESTS



Drums



Camping



Game Dev

ABDELAZIZ KHABTHANI

SOFTWARE ENGINEER

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🎓 EDUCATION

TIME University (2015 - 2017)

Engineer's Degree, Computer Software Engineering
Activities: Android Club Founder, Robotics Club Member

ISAMM Institute (2012 - 2014)

High School, Multimedia and Information Systems
Activities: Participation in ISAMM WEBCAMP 2013

El Attarine School (2008 - 2011)

Baccalaureate Diploma

📁 CAREER SUMMARY

Software Development Engineer

Vneuron (May 2017 - Present)

Developpment of a form building and rendereing
solution with drag and drop interface.

Developpment of an extranet system for
a BPM solution.

Maintaining multiple extension modules
for a BPM solution.

Stack: Java, Spring, PostgreSQL, JavaScript, AngularJS

End of studies internship

Vneuron (Jan 2017 - May 2017)

Building and designing an engine for generating
technical and functional specifications for
an ECM/BPM solution.

Stack: Java, Spring, PostgreSQL, JavaScript

Summer internship

Squirro IT (Jul 2016 - Aug 2016)

Building a web application based on the
Google Maps API using Vagrant, the Laravel PHP
Framework, and Materializer as a
front-end framework.

Stack: PHP, Laravel, PostgreSQL, Vagrant, JavaScript

Summer internship

Central Bank of Tunisia (Aug 2014 - Sept 2014)

Building a PDF document Management System
that works over the FTP Protocol.

Stack: Java, Spring, JSF, Hibernate, JavaScript

End of studies internship

Stellar VFX (Apr 2014 - Jul 2014)

Devolopping a Multiplatform, Augmented Reality
video game that works on a KINECT
equiped computer, and Android devices.

Stack: C#, Unity Game Engine