

# Khaled Nabli

Java / JEE developer

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## Professional experiences

since 09/2020

**Trium Analysis**, *Software developer*, Munich, Germany,

• **CTG Online (fetal monitoring software) :**

Development and documentation of software projects in the area of physical activity monitoring and biomedical online services. Development of automated tests. Support different stages of the software development life cycle - the software complexity ranges from back-end Java command-line applications up to multi-tiered web applications. Supporting activities from integration, up to the rollout and maintenance in cooperation with clients Contact person for customers and students.

**Work methodology :** iterative (2-3 week).

**Technologies :** Java, JAVA/JEE, Spring, Spring batch, Spring security, JavaFX, JPackage, Oracle11, PL/SQL, Jboss, Maven, Svn, Jenkins, Flayway, JDBC, Eclipse, Sonar, GWT, XPATH, Jasper(reporting).

10/2018-08/2020

**ATOS**, *Java / JEE consultant*, CNAV Tours,

• **BRM Project (Monthly income base) :**

Design and development in an information system that is intended to be used by all organisation of the french social welfare (housing allowance...) it holds all the forms of individual resources needed to study the entitlement of an individual to social benefits and distribute them to the parties involved in the alimentation process.

**Work methodology :** iterative (2-3 week).

**Technologies :** Java, JAVA/JEE, Spring, Spring batch, Spring security, Oracle 11, PL/SQL, Jboss, Maven, Svn, Jenkins, Flayway, JDBC, Eclipse, Sonar, GWT, XPATH, Jasper(reporting).

04/2017-10/2018

**SIMAC**, *Java / JEE Developer*,

• **MyPGI (ERP):**

Design and development in an ERP (Enterprise Resource Planning) software following a Business Services architecture containing multiple modules; HR, stock management, administration...

**Work methodology :** Agile Kanban.

**Technologies :** Java, JAVA/JEE, Prime Faces, Oracle 11, PL/SQL, SVN, Hibernate, Alfresco, JDev.

• **PGI-CAN :**

Design and development of an independent project for Analytic countability to quantify the Ins/Outs in the entrepreneurial environment.

**Work methodology :** Scrum.

**Technologies :** Java, JAVA/JEE, Spring(MVC/Security)5, SqlServer, Bootstrap3, SVN, Maven, Glassfish 5.

• **PGI-IMO :**

Design and development of Real estate ERP for the valorisation of the Property in an estate market.

**Work methodology :** Scrum.

**Technologies :** Java, JAVA/JEE, Spring(MVC/Security)5, Angular 4, Bootstrap3, MapQuest, SVN, Maven, Glassfish 5.

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## Internships & Projects

<u>March–June 2016</u>	<b>B-Consulting</b> , <i>Intern Engineer Study and Development JAVA/J2EE</i> , • <b>Wizy.io</b> : Application Google Cloud for Real Estate Valuation Based on a Dynamic Container (Cloud DataStore). -Implementation of frontEnd interfaces. -Development of REST web services. <i>Environnement</i> : Google App Engine,Java/JEE,Spring,Angular.
<u>June–August 2015</u>	<b>Corail Technologie</b> , <i>Intern Engineer Study and Development Python</i> , • <b>Odoo</b> : Designing and carrying out an extension to the Odoo prologiciel to complement the company's accounting solution. <i>Environnement</i> : Odoo(openERP),XML,Python.
<u>February–May 2015</u>	<b>ENSI</b> , <i>Design and development project</i> , • <b>GanttManager</b> : Development of a web-manager project platform allows gantt diagram editing. <i>Environnement</i> : Bootstrap, Mysql, Javascript, JQuery , AJAX , JAVA/J2EE .

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## Computer programming skills

<u>Languages</u>	<b>Java, Python, C/C++, XML, CSS, PHP, JavaScript, TypeScript, PL/SQL.</b>
<u>FrameWorks</u>	<b>Spring MVC, Spring Boot, Spring Security, App Engine, Thymeleaf, Hibernate,GWT, Spring Batch.</b>
<u>tools &amp; software</u>	<b>Eclipse, Maven, NetBeans, Angular, Visual Studio, PowerAMC, SVN ,Git.</b>
<u>Data base</u>	<b>Oracle, MySQL, SQLite, SQL Server, Flyway.</b>
<u>OS</u>	<b>Linux, Windows10/8/7.</b>
<u>Design Patterns</u>	<b>Model-View-Controller, Proxy, Singleton, Template, Factory...</b>
<u>Finance</u>	<b>Financial market,International Finance,Monte Carlo, Banking Finance, Data Analysis.</b>

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## Education

<u>09/2013 - 06/2016</u>	<b>Software Engineering Diploma</b> , <i>National School of Computer Science (ENSI)</i> , University of Manouba, Tunisia. <i>Complimentary module: Engineering for Finance (IF).</i> <i>Mention: Good.</i>
<u>09/2011 - 06/2013</u>	<b>Undergraduate Degree in Physical Science</b> , <i>Preparatory Institute for Engineering Studies in Tunis (IPEIT)</i> , Preparatory Physical Sciences. <i>Admitted : Rank 81.</i>
<u>09/2010 - 06/2011</u>	<b>Bachelor of Experimental Sciences</b> , <i>Ibn Khaldoun High School</i> , Rades, Tunisia. <i>Mention: Good.</i>

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## Languages

**Arabic** (advanced), **French** (advanced), **English** (advanced,Certificat TOFEL 80 points).