

Professional Experiences

Data Analyste - Master internship student 01/2020-03/2020 - Science faculty - Kénitra

Development of a Machine Learning model that allows the prediction of human activity using the data sent by the smartphone accelerometer.

Technologies : Apache Spark, Cassandra, Java, Spring Rest Api.

Java / Angular Developer - End of study internship 02/2017-06/2017 - Science faculty- Kénitra

Design and production of a web application allowing the management of human resources.

Technologies : JAVA, JEE, JSP, JDBC, MySQL, UML, HTML, CSS, Javascript, JQuery, Bootstrap, Responsive Design.

Java / Angular Developer – internship

05/2016 – 08/2016 - Pix informatique - Kénitra

Conception et réalisation d'une application web permettant la gestion de paie.

Technologies : JAVA, JEE, JSP, JDBC, MySQL, UML, HTML, CSS, Javascript, JQuery, Bootstrap, Responsive Design.

Front End Developer – internship

07/2015 – 08/2015 - Pix informatique - Kénitra

Création d'un site web statique.

Technologies : HTML, CSS, Javascript, JQuery, Bootstrap, Responsive Design.

Education

Master Big Data and Cloud Computing.

2017-2019, IBN TOFAIL University - FSK

Bachelor in mathematics and computer science.

2014-2017, IBN TOFAIL University - FSK

high school graduation.

2013-2014, High school

Skills and knowledges

Front End Development : HTML5 / CSS3, PHP, JavaScript.

Backend Development : Java, JEE, C, C++, XML, PL/SQL, PROLOG, Python, VB.NET, SOAP, Restful.

Bases de données : Access, Oracle 11g, MySQL, SQL server.

Data base: Hadoop, Spark, HBase, Kafka, Hive

Operating system: Unix, Linux, Fedora, Ubuntu, Windows.

Tools : VSCode, Eclipse, Oracle JDeveloper, Oracle SQL Developer, NetBeans.

Linguistic Knowledge, Extra-Professional Activities

Languages: French, English, Arabic.

Hobbies: Sports (football), Trip , Music (Pop, Dance).