



First Name : Mohamed
Last Name : JAOUAD
E-mail :
jaouadmohamed0@gmail.com
Phone : +212639066684
LinkedIn : @jaouadmed
GitHub : @jaouadmed

Summary :

Big Data and Cloud Computing engineering postgraduate student, interested in web and android app development and data engineering. Seeking an internship to apply and develop my knowledge assisting and contributing to a company's projects related to my area of Interest.
Eager to learn and offer analytical and practical skills.

Hobbies & interest :

- Music, basket-ball, fishing.
- Competitive programming.

EDUCATION

2017 - 2020	Currently	II - BDCC 3rd year engineering postgraduate student in "Computer Engineering - Big Data & Cloud Computing" at ENSET-M, Mohammedia.
2015 - 2017		BTS - DSI BTS Diploma in Information Systems Development at BTS Ibn-Sina, Kenitra.
2015		BAC - PC High school diploma in Physics and Chemistry at Oued-Edahab High school, Tiflet.

CERTIFICATIONS

2019	Online	Machine Learning Machine Learning by Stanford University on Coursera. Certificate earned at Sunday, December 8, 2019 with a 97.3% grade.
------	--------	--

TRAINEESHIPS

June - September 2019 (2 months)		Engineer internship // JEE, Spring boot, AngularJS, Jhipster A two-months internship in order to mount a 'lightweight' web based ERP for a small enterprise.
June 2018 (1 month)		Observation internship // Java Android, SQLite, Google Sheets, Google Apps Script Developing an android application for the daily monitoring of the main big dams of morocco.
June 2017 (1 month)		End of study internship for BTS // VB.Net, MS Access Developing a Desktop Application for public procurement documents management.
August 2016 (1 month)		Introductory internship for BTS // VB6, MS Access Developing a Desktop Application for the management of scholarship files for high school graduates.

SKILLS

Programming languages		C/Cpp, Java, VB.net, Python (basic), Octave/Matlab (basic), PHP, Javascript
SGBDs		MySQL, Microsoft SQL Server, Microsoft Access, Oracle, MongoDB
Design and Modeling		UML, Merise, Jhipster-JDL, Design Patterns.
Frameworks, Platforms & Cloud Technologies		OOP, JEE, Spring Framework, AngularJS, Java-Android, JavaFX, Version Control (Git), Microservices (Spring Cloud), Containerization and orchestration (Docker & Kubernetes).
Data Engineering		Hadoop Ecosystem 2.0, Model and Query SQL & NoSQL databases, Machine Learning Algorithms (basic).
Languages		English, French, Arabic and Amazigh

PROJETS

2019		Public Speaking Competition Participating in the organization of The ESU National Public Speaking Competition, 2019 Edition in our school.
2018		Foundation of an "English Club" Participating in the foundation of an English club in our school (ENSPEC).
2017		Web Development Training Preparation and implementation of an introductory training to Web Development for the students of AHDANE association.
2017		Java Android, SQLite (PFE) Development of an Android Application to facilitate notes taking, and for course and materials management which helps with revision.