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**other**

* Machine learning/ Deep learning (supervised & unsupervised learning)
* Devops: Git
* Operating Systems: windows / Linux

**CERTIFICATIONS**

* Data Science Methodology coursera
* Python for Data Science, AI & Development coursera
* Databases and SQL for Data Science with Python coursera
* Data Analysis with Python coursera
* Arab : Fluent
* English : intermediate
* French : intermediate

**LANGUAGES**

* Tech-experience organizing Committee
* Week-End Coaching organizing Committee
* culture and technology club treasurer

**PERSONAL ACTIVITY**

**Subject**: Build an Absence Management Web Application

**Tools** :Spring,MySQL,Bootstrap,JPA,Hibernate

* Creativity
* Team Work
* Hard Work
* Leadership

**PERSONAL SKILLS**

Junior data scientist

**Zakaria Moulay Taj**

* UML, Merise, SQL,MySQL

**modeling and DBMS**

* Django,Spring,Laravel, Spring ,Spring MVC ,Bootstrap, Hibernate

**Frameworks**

* Python (Pandas, Numpy , Matplotlib, scikit-learn ,BeautifulSoup)
* Java (Swing,JavaFx)
* C, C++

**Programming languages**

**TECHNOLOGIES**

**JEE: Absence managment**

**Subject**: Design and development of a web application for articles management in a scientific journal implementing artificial intelligence features( Search engine, classification, data analytics)

**Tools**: Django, MySQL, Bootstrap, AJAX

**PYTHON(Django): SCIENTIFIC JOURNAL**

**PHP(larave): IT infrastructure management**

**Subject**: Build an IT infrastructure management web application that manages the workflow in a commercial firm (invoice management, products management)

**Tools** : Laravel ,MySQL, Bootstrap

**Subject**: design and Build an e-commerce web application with admin panel, stock management.

**tools** : PHP ,MySQL, CSS

**Subject**: build an object detection application that detect object inside pictures using YOLO v3

**Tools** : JAVA ,JAVAFX,OpenCV,YOLO3

**JAVA: Object Detection**

**PHP: E-commerce Website**

I am a 2nd year student in computer engineering very passionate about artificial intelligence and data science and always ready to take up new challenges related to this field. I am currently looking for a summer internship to work on new projects and improve my skills

**PROJECTS**

**Baccalaureate degree in physical science**

*2015-2016*

*Hassan II high school*

**First year in MIP option**

*2016-2017*

*Sciences and technologies Faculty*

**Preparatory cycle**

*2017-2019*

*National School of Applied Sciences of AL HOCEIMA*

**computer engineering**

*2019-2020*

*National School of Applied Sciences of AL HOCEIMA*

*AL HOCEIMA*

*AL HOCEIMA*

*ERRACHIDIA*

*RISSANI*

**EDUCATION**

**PROFIL**

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Zakmt98

git