Mohamed Iyadh Tajouri

2nd year student in IT engineering at **ESPRIT**

Specialty: **Data Science**
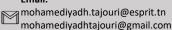
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Online CV (WIX):
https://mohamediyadhtajour.wixsite.com/mycv

Aptitude

Work methodologiesCRISP-DM,Scrum

Programming languagesC,C++,JAVA,PHP,C#,Python,R

DatabasesMySQL,ORACLE,PL/SQL,SQLite

Frameworks: JavaFX,Symfony,Codenameone,Spring,.NET,Flask

Artificial Intelligence Machine Learning,Deep Learning

IDEs (Development environments): CodeBlocks,Qt,PhpStorm,NetBeans,Spring,Visual Studio,JupyterNotebook,Google Colaboratory

Languages

Arab– Native Language
French – B2
English – B2
Spanish-A1

Hobbies

Sport

Trip/Camping

Music / video games / cinema/ Passion for reading and learning

Summary

I am currently a 2nd year student in computer engineering cycle at the private higher school of engineering and technologies "ESPRIT" specialised in the field of DataScience. I am an enthusiastic, motivated, reliable, responsible, creative person, passionate about the field of new technologies and especially the field of DataScience.I am open to any proposal that will give me the opportunity to acquire new skills

Skill Highlights

*Sport: black belt graduate 2nd dan taekwondo
*Former Board member at the club Futura esprit (vice president)
*Director of action of the event JE (entrepreneur day) in 2018
*Responsible for the entrance examination to ESPRIT University(2018 and 2019)

Certifications

***Huawei Certification 2021**:successfully obtained the **HUAWEI HCIA-IA** certification
***Taekwondo Dan Certificate** 2020/2021: successfully completed the **KUKKIWON**'s **2nd** Dan Taekwondo Promotion Test

Academic projects

• **Data Science Project EPI-Tech**: Development of a web application for neurologists that predicts whether a given patient has epilepsy using Deep Learning & Machine Learning models
Tools: Python, Google Colab, Jupyter, Flask
• **Machine Learning Project(Telco Customer Churn Prediction)**: Development of supervised learning models using a Dataset containing a list of a company's customers in order to predict their unsubscription.
Tools: Python, Google Colab, Reference model for Data Mining projects (Crisp-DM)
• **Project Market++**: Development of a Desktop Stock management application
Tools: C ++, Qt, MySql
• **Project DRIVER**: Development of 3 applications (Web, Desktop and mobile) which share the same database
Tools: Java, Php, Codenameone, Symfony, Netbeans, PhpStorm, JavaFX, Wampserver, MySql
• **Project Baz'Art**: Development of a web application for the management of clothing sales
Tools: HTML5, CSS, JavaScript, Php, Wampserver
•**Desktop video game (Must graduate)**: development of a Video Game whose main objective is to solve certain puzzles and succeed in escaping with a document before an alarm goes off
Tools: C, Library SDL, Adobe (illustrator and photoshop)

Education

2017-2022: Engineering degree in Computer Science ESPRIT: Private Higher School of Engineering and Technology (**Data Science Specialty)**
2016-2017: Bachelor of mathematics at Ennaser high school

Professional experience

Technician internship: Momentum Technologies (**located in Quebec,Canada**)
(**2**-month project): develop an application allowing a self-assessment of candidates, and this in relation to their profiles using oracle19C, Apex21.1
Technician internship: central bank of Tunisia (**1**-month project): database management project using oracle, toad, phpmyadmin **"May 2018"**
WORKER INTERNSHIP: Private School of Engineering and Technologies
"July / August 2017 - July / August 2018"