

Wisse**m** Boujlida

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Education

Lycée Pilote de Monastir

BACCALAUREATE IN MATHEMATICS

Monastir, Tunisia

Sep 2018 – Jun 2018

Institut préparatoire aux études d'ingénieur de Monastir (IPEIM)

MATH/PHYSICS

Monastir, Tunisia

Sep 2019 – Jun 2021

École supérieure privée d'ingénierie et de technologie (ESPRIT)

COMPUTER SCIENCE

Ariana, Tunisia

Sep 2021 – Jan 2024

Work Experience

Tunisie Telecom, direction regionale de monastir

MOBILE APP DEVELOPER

Monastir, Tunisia

Jun 2022 – Aug 2022

- Develop a mobile application under the android platform allowing customers to view their bills, pay them, as well as consult a range of mobile, landline and internet offers

Skills

Programming languages: Python, R, C, Java, JavaScript, PHP

Frameworks: .Net, Spring Boot, Django, Flask

Databases: Oracle, MySQL, PostgreSQL

Machine Learning: TensorFlow

Projects

Smart Esprit

A DESKTOP APPLICATION DEVELOPED AS FIRST SEMESTER ASSIGNMENT WHICH AIMS TO AUTOMATE THE MANAGEMENT OF THE VARIOUS SERVICES OFFERED BY MY SCHOOL: FOYER, CATERING, ADMINISTRATION...

C, Glade GTK, GitHub, Linux

App TT

A MOBILE APPLICATION DEVELOPED DURING MY FIRST INTERNSHIP AT TUNISIA TELECOM ALLOWING CUSTOMERS TO CONSULT THEIR BILLS, PAY THEM AS WELL AS CONSULT A RANGE OF MOBILE, FIXED AND INTERNET OFFERS.

Android Studio, Java, PHP, MySQL

ML papers

AS THIRD SEMESTER ASSIGNMENT, WE WERE ASKED TO REPRODUCE TWO MACHINE LEARNING PAPERS ADDRESSING THE TOPIC 'DIAGNOSIS OF CHRONIC KIDNEY DISEASE'.

Python, Machine Learning

RVM

FOR THE LARGE PI PROJECT, I DEVELOPED, AS A MEMBER IN A GROUP OF SIX PEOPLE, A PROTOTYPE OF A REVERSE VENDING MACHINE CAPABLE OF CLASSIFYING RECYCLABLE ITEMS ACCORDING TO THEIR CONTAINER, VOLUME AND BRAND. USERS CONNECTED THROUGH OUR MOBILE APPLICATION CAN TRACK THEIR RECYCLING HISTORY AND PAYMENT. THIS ALLOWS US TO COLLECT DATA AND BUILD REAL TIME DASHBOARDS AND STATISTICS.

Python, TensorFlow, Computer Vision, Django, Flask, PostgreSQL, Dash, Plotly, Tkinter, Raspberry pi