CHERKANI AYMEN

COMPUTER ENGINEERING STUDENT SPECIALIZING IN EMERGING TECHNOLOGIES

EDUCATION

Engineering Cycle (ongoing)

2022-2025

Majoring in Computer Engineering and Emerging Technologies at At the National School of Applied Sciences of El Jadida (ENSAJ)

Preparatory Cycle

2020-2022

At the National School of Applied Sciences of El Jadida (ENSAJ)

Bachelor's Degree in Physical Sciences

2018-2019

Chawki High School

SKILLS

Programming Languages

- Java/JavaEE(Hibernate, JSP, Spring security, SpringBoot, EJB)
- JavaScript (Node.JS, Express.JS, React JS)
- Python
- Laravel
- PL/SQL

Mobile Development

React Native

Java Native

Databases

MySQL

MongoDB

oracle

sql server

Infrastructure and Cloud

Git/GitHub

docker

aws

BI Tools (Business Intelligence)

Talend

PowerBI

Jasper Server (Tibco Jasper)

SSIS/SSAS/SSRS

Microsoft Report Builder

PROJECTS

- Developed an application to solve the Traveling Salesman Problem for gasoline depot trucks. (Python)
- Successfully designed, implemented, and deployed a customized CRM for an e-commerce website. (Laravel)
- Created a Website and a Mobile Application for personalized restaurant location services. (MERN stack)
- Developed a mobile application and website for managing a medical faculty. (React, Java Native, Spring Security)
- Implemented a system for detecting aggressive actions using Machine Learning to secure and manage hostile behaviors. (Python)

INTERNSHIP

Wafasalaf Headquarters | July 2023 - 1 month

Internship Theme: Development and implementation of Business Intelligence solutions using ETL tools and creation of interactive dashboards using Power BI for Wafasalaf.



PERSONAL PROFILE

With a strong foundation in design, programming, and database management, I am driven by motivation, curiosity, and a great adaptability to new environments. Currently seeking an internship in development or DevOps, lasting 1 or 2 months, either in person or online.

CONTACT DETAILS

6

+212688505361



cherkaniaymen1@gmail.com



Aymen Cherkani



Casablanca



www.github.com/Cherkani



www.cherkani.me

PORTFOLIO



for more information. please scan the QR code or visit www.cherkani.me