Mohamed EZ-ZAROUALY



Personal details



Mohamed EZ-ZAROUALY



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github.com/MohamedEZ-ZAROUALY

Competences

- Programming languages and
 Frameworks: C Java Python SQL HTML CSS Javascript React PHP Spring Boot
- Operating Systems: Windows Linux (Ubuntu)
- SGBD : Oracle MySQL MongoDB SQLite
- Tools: Git SSH
- Pack Office: Word PowerPoint Excel Access

Languages

Arab
French
English

Education

Mohammadia School of Engineers - Rabat

2020 - Present

Student in Computer Science

Scientific Preparatory Classes - Tetouan

2018 - 2020

Option MP - MPSI

Charif Al Idrissi High School - Tetouan

2017 - 2018

Baccalaureate - Mathematical Sciences B

Employment

Initiation Internship

Jul 2021 - Aug 2021

High-Commission for Planning, Tetouan

Initiation internship which subject is the simulation of polls about companies which are organised by the HCP with the software CSPro and a web application.

Engineer Internship

Jul 2022 - Aug 2022

Monadem Labs, Tetouan

I learned some fundamental concepts by implementing a VCS, an interpreter, and a behavior tree modal where I applied clean coding rules. I also participated in the team 's migration from manual testing to end-to-end testing.

Parascholar activities

Chief of Blood Donation Action Cell

EMI-KHAYR

Chief of Sponsoring Cell

IT AcadEMI

Member of Event Cell

IEEE EMI Student Branch

3rd nationally at the coding competition IEEEXTREME15.0

Academic projects

QuizUp Application

A web-mobile application developed with Spring Boot and React Native with a non relationnal database to create an online multiplayers plateforme to create and pass quizzes.

MySafeCase Application

Desktop application developped with Java Swing and SQLite in order to secure files for a user identified by his account.

Monuments Application

Application for web developped with Spring Boot and React to show users which monuments they can visit.

Emidia Application

Minimal social media application developped with HTML, CSS, JavaScript et PHP.