

# MOHAMED KHAYRI ALLALA

#### Computer science student

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#### allalakhayri

#### TECH STACK

CSS HTML JavaScript

**UML** React Js

Node Js | Python

Kotlin C++

PL/SQL Linux

MongoDB | Azure

### **ABOUT ME**

As a dedicated student with a passion for software development, I am eager to contribute to innovative projects and solve complex problems through programming.

#### **EDUCATION**

Computer science student | National school of computer science ENSI

09 2021 - 07 2024

Manouba, Tunisia

# **LANGUAGES**

**English: Fluent** 

French: Intermediate

Arabic: Fluent

German: Basic

Engineering studies preparatory | Monastir Preparatory Engineering Institute IPEIM

**1** 09 2019 - 07 2021

Monastir, Tunisia

# **EXPERIENCE**

Summer Internship | Proxym IT 😯

- **i** June 2023 September 2023
- Sousse, Tunisia
- Developed a versatile Android freelance app in Kotlin, seamlessly integrating diverse freelancer features to enhance user experience.
- Designed user-friendly interfaces to improve accessibility and usability.

Android Studio Kotlin Firebase Jetpack Compose

## **INTERESTS**

**Books** 

Sport

**Gaming** 

### **PROJECTS**

Monopoly game | 😱



- November 2021 February 2022
- Developed and executed a social game, 'Monopoly', using the Qt framework.
- Implemented various mechanics, design user interfaces, and test its performance. C++ Qt GUI

Personal website | •

- March 2022 April 2022
- Designed and developed my personal website using React Js. React Js Bootstrap

Freelance platform "TuniJob"   🜎
<b>i</b> June 2022- August 2022
<ul> <li>Designed and built 'Tunijob,' a Tunisian platform connecting job seekers with providers using the MERN stack, facilitating access to meaningful employment opportunities.</li> <li>React Js Node Js Mongo DB Express Js</li> </ul>
School dropout risk prediction platform   😱
■ December 2022 – Mai 2023
<ul> <li>Designed and built a predictive student dropout risk model using Angular, Flask, microservices, and data analysis as part of a development project.</li> <li>Machine Learning Angular Flask Microservices</li> </ul>
Workout tracker platform   🕤
September 2023 - October 2023
<ul> <li>Conceived, designed, and developed an intuitive and user-friendly workout tracker application, offering a seamless experience for fitness enthusiasts.</li> <li>React Js Express Js MongoDB JWT</li> </ul>
EXTRA-CURRICULAR ACTIVITIES  Project manager   Open Source Software ENSI Club
<ul> <li>Fostering awareness of open-source culture by providing Linux training sessions to educate individuals about its practices.</li> </ul>
Beta Microsoft student ambassador   Microsoft Student Ambassador Program
<ul> <li>Enhancing leadership and community-building skills through workshops and student engagement initiatives.</li> </ul>
Active member   ENSI association of robotics
Collaborating with fellow students to organize Robotics related events.