# Chihab MEZRIGUI

Date of birth: 05/02/2001 Addess: Jendouba, Tunisie 8100 Email: chihebmezriqui10@gmail.com

Phone: +21627795787

LinkedIn: https://www.linkedin.com/in/chihab-mezrigui-6b0b531ab/

Github: https://github.com/chihebmezrigui1

# PROFILE

As a software developer, I am recognized for my ability to effectively solve problems, work independently, and quickly adapt to new challenges. I am also focused on quality, attentive to details, and passionate about writing clean and efficient code.

#### **EDUCATION**

2020 - 2023 Bizerte-Tunisie Bachelor's Degree in Software Engineering and Information Systems
 Carthage University

2019

Jendouba-Tunisie

 Baccalaureate in Experimental Sciences Jendouba High School

#### PROFESSIONAL EXPERIENCE

From 01/04/2023

RDIUP | Intern Mobile Developer - Final ear Internship.

To 01/08/2023 Paris-ile de France)

Development of a mobile application for charging stations and route planning.

• Technical environment :

Front-end: React NATIVE

Back-end: Django Rest Framework

Database : MongoDB Outil de test : Postman

From 14/07/2022

**RDIUP | Intern Mobile Developer** 

To 15/09/2022 Paris-ile de France) • The internship involves developing a mobile application using React Native for charging stations, enabling the addition of new charging terminals.

• Technical environment :

Front-end: React NATIVE

Back-end : Django Rest Framework .

Database : MongoDB .
Outil de test : Swagger

From 15/02/2022

National Center of Computer Science | Full Stack Web Developer Intern.

• The internship involves the development of a web application for managing the company's client directory.

To 15/04/2022 Paris-ile de France)

<u>Technical Environment</u>

Front-end: Angular, Back-end: Spring Boot.

Database: MySQL.
Outil de test: Postman

#### **SKILLS**

- Front-end: Html, Css, JavaScript, Angular, React js, React native.
- Framework Css: Bootstrap Tailwind, React Material UI.
- Back-end: Java, Python, Spring Boot, Django
- <u>Database</u>: MongoDB, Oracle, MSQL, PostgreSQL.
- Other: Git (Github, Gitlab), Postman, Swagger

# **EDUCATIONAL PROJECTS**

From 01/10/2022 to 01/01/2023 (Bizerte-Tunisie)

- Project: Development of a mobile application "Object Detection"
- The project involves the development of a mobile application that detects objects using an ML model.
- Technical Environment: Java, Android Studio, Firebase
- ML Model: Mobilenet in TensorFlow.

From 15/02/2021 to 15/05/2021 (Bizerte-Tunisie)

- End-of-Year Project: Desktop Application for Municipality
- The project involves the development of a desktop application for municipality management.
- <u>Technical Environment</u>: Java, JavaFX, Scrum, Oracle 11

### **SOFTWARE**

- Photoshop
- Illustrator
- Adobe XD
- Figma

# **LANGUAGES**

- French
- English
- Arabic