Mohamed Ali Chouikh

Software Engineering Student

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Portfolio

EDUCATION

Higher Institute of Applied Sciences and Technology of Sousse

Tunisia, Sousse

Engineering Degree in Computer Science & Software Engineering

2024-2027 (Expected)

Relevant Coursework: Software Engineering; Operating Systems; Advanced Algorithms; Data Structures; Databases; Database Administration; Networks

Higher Institute of Applied Sciences and Technology of Sousse

Tunisia, Sousse

Bachelor's Degree in Computer Science

2021-2024

Relevant Coursework: Intro to CS and Algorithms; Operating Systems; Algorithms; Data Structures; Databases; Database Administration; Intro to Networks;

PROFESSIONAL EXPERIENCE

Proxym-IT Tunisia, Sousse

Software Developer Intern

Feb 2024 - June 2024

- Design and Develop a Crowdfunding platform for startups, which creates a new channel for startups to pitch their ideas and look for investments, and investors can invest on the platform.
- Utilized a tech stack including React, React Native, NestJS, PostgreSQL, Docker, Azure, DialogFlow, and Redis to enhance platform functionality, leading to improved system performance and scalability

PERSONAL PROJECTS

Hackwarts-2.0, Choufli Hal 2.0(View Project(Hackwarts), View Project(Choufli Hal))

Nov 2024

 Two modern, features-rich hackathons registration portals built for Google Developer Group ISSAT Sousse's "Choufli Hal" and "Hackwarts" events developed with NextJS with the contribution of GDGC Members

URL Shortener(<u>View Project</u>)

Nov 2024

 An URL Shortener Project for my university club Google Developer Groups on Campus ISSAT Sousse to share links professionally developed with Golang and ReactJS.

Delify Discord Bot (Github Repo)

Jan 2022

 A discord bot made to serve some functionalities such as playing music and creating playlists made with JDA (Java Discord API).

Mr.Labloub (Demo Video)

Apr 2023

• A Unity game I developed called "Mr.Labloub" for a university project, where you collect garbage and plant trees in an attempt to spread awareness to preserve our planet.

Task Flow (Github Repo) (Demo Video)

 An android application provides a user-friendly interface for managing tasks developed Dec 2023 with Android Java and Spring Boot.

ACTIVITIES AND LEADERSHIP

Google Developer Groups on Campus - ISSATSo

Team management member (GDG Platform)

Nov 2022 - Present

Sousse, TN

ENACTUS - ISAMM Manouba, TN

Project Department member Sep 2021 - June 2022

Robotics Club - ISAMM

Manouba, TN

Con 2021 - June 2022

Training Department member Sep 2021 - June 2022

SKILLS AND OTHERS

- Programming Languages: Golang, Java, Python, Javascript, Typescript, C#
- **Technologies & Tools:** Gofiber, Go gin, Discord API (Discord.py/Discord JDA), Azure, AWS React JS, Docker, Git, NextJS, (Mongodb, MySQL, PostgreSQL), Redis, DialogFlow, NestJS, Unity.
- Online Courses and Certificates: Qwiklabs GCP tracks, Docker Training Course for the Absolute Beginner
- Languages: Arabic (Native), English (Professional proficiency), French (Elementary proficiency)
- **Hobbies:** Playing music, video games, practicing sports and cooking.