



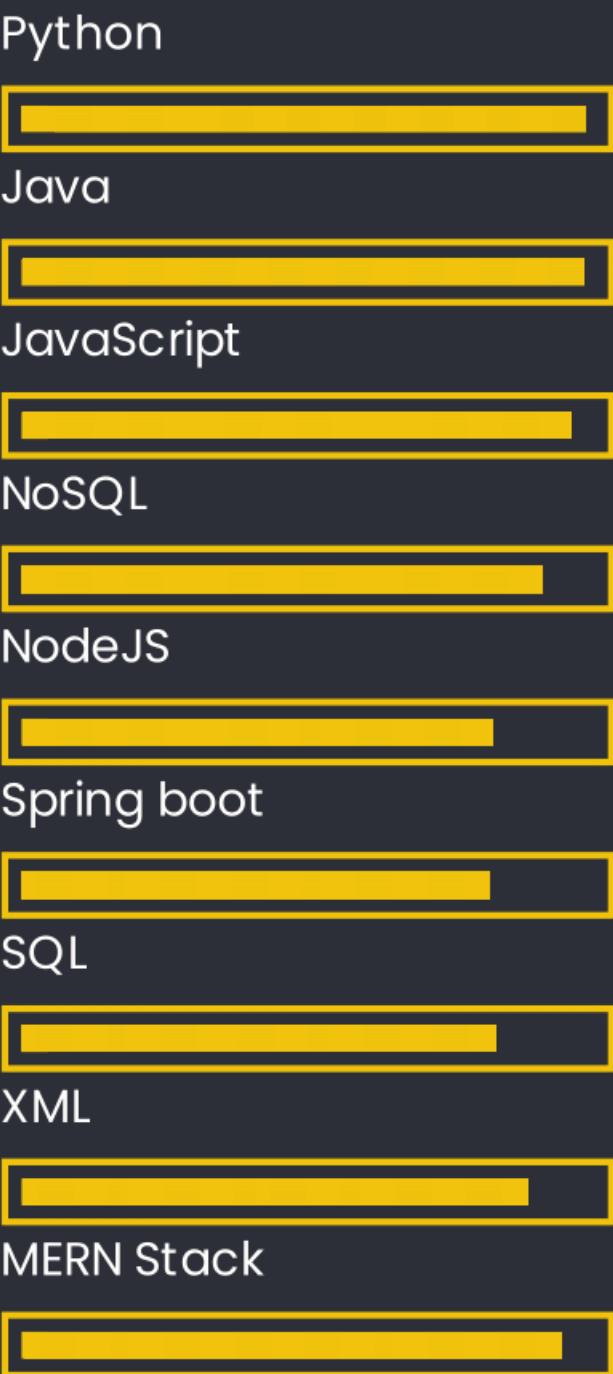
INFO

+21651086688
boutitidorra@gmail.com
Ben Arous. Tunisia.

LANGUAGES

Arabic	Proficient
French	Advanced
English	Advanced
German	Intermediate

SKILLS



Boutiti DORRA

Software engineering student

Personal Summary

As a software engineering student, I am seeking a summer internship position that will allow me to apply my technical skills and contribute to the development of innovative software solutions. With a strong foundation in programming languages, as well as experience with software development tools, I am well-equipped to tackle challenging projects and deliver high-quality results. I am eager to work collaboratively with a team of experienced professionals and gain valuable experience that will help me achieve my career goals.

Employment History

Machine Learning Intern

iCompass | 06/2022 - 08/2022

During my machine learning internship, I had the opportunity to work on a project aimed at developing a model for paraphrasing Arabic text. The goal was to create a model similar to the mT5 (Multilingual Translation Transformer) that could accurately paraphrase Arabic text.

Mobile Intern

Makhabazati | 07/2022 - 08/2022

During my machine learning and mobile development internship, I worked on a project focused on developing a Flutter app for face recognition. The app was designed to use machine learning algorithms to accurately detect and recognize faces in real-time.

Graduation project Intern

ONP | 02/2021 - 05/2021

During my web development internship, I had the opportunity to work on a project aimed at developing a web and mobile application for trainee management using PHP framework Codeigniter and Ionic.

Education History

National engineer diploma

Higher Institute of Arts and Multimedia Manouba | 09/2021 - Present

Aptis Certificate B2-C1

Fundamental bachelor degree in computer science

Faculty of Sciences of Tunis | 09/2018 - 06/2021

Academic Projects

End of year project

Development of patient-centric electronic health records with blockchain technology

Native Android development

Development of a mobile application for medical care.

Administration management

Development of administration management system using MERN Stack.

Detection and evaluation of car accident damage

Development of a model for detection and evaluation of car accident damage.