KHDHAOURIA IBTIHEL
IT ENGINEERING STUDENT

CONTACTS

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HARD SKILLS

- **Languages :** HTML , CSS , Python , C/C++ , Java , JavaScript , NoSQL , PHP
- **Frameworks :** Symfony , Codename One , JavaFX , ReactJS , Bootstrap
- **Architecture :** MVC
- **Conception :** UML
- **Database :** MongoDB , MySQL , Oracle DataBase
- **Tools :** Talend , PowerBI , Excel , Eviews , SPSS , Stata , Adobe Photoshop , Adobe Illustrator , Figma , StarUML , Trello
- **Project Management and development :** Scrum , UP

SOFT SKILLS

- Time management
- Communication
- Problem-solving
- Teamwork
- Leadership
- Attention to details

LANGUAGES

- English (B2)
- French (B2)
- Arabic (Native)

PROFILE

As a first-year engineering student in the international degree program at ESPRIT, I am passionate about technology and mathematics, with a strong interest in leadership. I am highly motivated to pursue new opportunities and gain hands-on experience through an **internship** and I am constantly seeking ways to expand my skills and take on new challenges. I believe that an internship would provide me with the ideal platform to further develop my abilities and gain valuable experience in a professional setting. With my dedication and eagerness to learn, I am confident that I would be an asset to any organization.

EDUCATION BACKGROUND

ESPRIT , School of engineering
1st year of engineering cycle , International program (Present)
- Specialized in Data Science

Higher institute of management Sousse , ISGs
License in Business Intelligence - Graduated 2022
- End of studies project with honors

Pioneer School , Scientific Baccalaureate
Class of 2018
- Scientific Baccalaureate

ACADEMIC AND PROFESSIONAL EXPERIENCES

Development project WEB DESKTOP MOBILE   *2023*
Tunisia Curves (Group of 6)
Tunisia Curves is a Java based mobile web application that allows tourists to discover Tunisia , its restaurants , hotels and accommodations in an interactive and authentic environment . I have contributed in all aspects of the project alongside with my teammates , from the initial design to the final implementation and testing. Tunisia Curves is an easy and reliable application that has been appreciated by its users so far . The technical environment includes
PHP8, Symfony5, Java, JavaFX, MariaDB , CSS, HTML5, Codename One and GIT.

End of studies project with WazoLab   *February 2022 - June 2022*
As part of the license training in IT management at ISGS, I have had the opportunity to carry out my end-of-studies project, to obtain the bachelor's degree in BI , within the company Wazo-Lab. This project aims to complete our university training and to introduce us to professional life. MONITORIO consists of a Web application which aims to evaluate projects through developing reports and statistics , which was the module entrusted to me during this project.
The technical environment includes
PHP8, Symfony5, ReactJs, MariaDB , CSS, HTML5, and GIT.

Summer Internship with Olindias   *February 2022 - June 2022*
During my internship at Olindias , I learned about the processes of web design as well as needs and requirements formulation into deliverable applications . I have also contributed to designing a mobile application that manages a Cryptocurrency wallet called MonCrypto , and even learned a bit about the implementation aspect . The technical environment includes **Bootstrap , Figma**

Web Project   *Group of 4 - 2021*
A website that I have developed using PHP, HTML, and CSS for our end-of-year project . It is an online platform aiming to visualize data about the user's business stocks and finances. The technical environment includes **PHP7, CSS, HTML5, MariaDB and GIT.**

SOCIAL EXPERIENCE

- **IEEE ENISo SB :** Design Manager   *2020 - 2022*
- **ENACTUS ISGs :** Initiated with colleagues - VP Events   *2021 - 2022*