



ABIR BOUKHRIS

Computer Science Student

☎ (+216)58838810

✉ abirboukhris7@gmail.com

in <https://www.linkedin.com/in/abir-boukhris-a6b148257/>

📍 Monastir, Tunisia

git <https://github.com/AbirBoukhriss>

EDUCATION

First Year of Engineering Cycle

Esprit – Monastir

2023 –2024

📍 Monastir

Co-Constructed National Bachelor's Degree in Software Engineering and Computer System

EPI DIGITAL SCHOOL

2020 –2023

📍 Sousse University

EXPERIENCE

summer internship

DNEXT Intelligence SA

June 2024–3 Months

📍 Sousse

- Correlation Project Between NDVI/EVI and Crop Yield: Collected yield and NDVI data, performed descriptive analyses, identified missing data with visualizations, and highlighted top-performing products and regions over the years..
- Technologies : machine learning,Google Colab,Python

End of study internship

LEANIOS

February 2023–4 Months

📍 Sousse

- I accomplished website development, including an e-commerce platform with a user-friendly shopping cart, an admin panel for site and order management, and the seamless integration of FROGED into the LEANIOS app to enhance customer support.
- Technologies : Ruby on rails , Tailwind Css ,SQL lite, API, Test respeq , Git
- Tasks :
 - Study of the existing
 - Anatysis and specification of needs
 - Models and database design
 - the implementation of the project architecture
 - Back-end development
 - configuration of project build and initialization scripts
 - Decomposition of the modules and sub-modules of the project
 - Design and development of front-end web interfaces
 - Preparation of the project report

TECHNICAL SKILLS:

- Web & Mobile Development: Node.js, Spring Boot, Angular, React, .NET, Laravel, Android, Flutter
- Programming & Modeling: Java, Python, JavaScript, PHP, C, SQL, UML, SysML
- Databases: Oracle, MySQL, MongoDB
- Systems & Networks: Linux/Unix, Windows, IP networking, system administration
- Data & AI: Data analysis, Big Data, Machine Learning
- DevOps: Application deployment, CI/CD, continuous integration

ACADEMIC PROJECTS

University project

EPI DIGITAL SCHOOL,Sousse

Duration: 3 Months

- Creation of a dynamic website "DESSERT COOK".
- Technologies:HTML,CSS,Bootstrap,PHP

GmerTech–End of year project

EPI DIGITAL SCHOOL,Sousse

Duration: 3 Months

- Creation of a web application for managing the online sale of computer equipment
- Technologies:PHP ,MySQL,HTML,CSS,JS

**PFA Project: FreeManage
Esprit_Monastir**

Designed and developed a management web application using Angular (frontend) and Spring Boot (backend).
Implemented unit testing and performed code quality analysis with SonarQube.
Developed the corresponding mobile application using Flutter

git <https://github.com/jihedna/WorkHub>.

**PFA Project:
Esprit_Monastir**

- A website called "HOSPITAL" that integrates all available hospital places in Tunis.
Technologies:javaFixe,php
Frameworks:laravel,xampp,SceneBuilder,intellij
git <https://github.com/AbirBoukhriss/Hospitall>