

HOUSSEM MEGUEBLI

Software engineering student in the 2nd year

Contact



Ariana, Tunisia



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Portfolio: <https://houssemmeguebli.github.io/>



Project: Development of a HR application "CoConsult" for human resources management in a company (academic project):



January 2024 - Present

Description: Design and development of the "CoConsult" web application, an HR platform dedicated to human resources management. It offers user-friendly tools to simplify recruitment, employee management, and performance tracking.

Technologies used: Spring Boot, Angular, JavaScript, Bootstrap, HTML, CSS

EXPERIENCE

Summer Internship

SMARTUP

July 12, 2023 – August 23, 2023 Charguia, Tunis

Description: Creation of a backend application using Spring Boot to provide web services via REST API.

End-of-Studies Internship

3IA-Technology

February 6, 2020 – June 27, 2020 Ezzahra, Ben Arous

Training Internship:

Gas Compression and Processing Station EI BORMA

January 16 - January 30, 2019 Tataouine, Tunisia

Introductory Internship:

Tunisian Electricity and Gas Company, TATAOUINE district

January 8, 2018 - February 3, 2018 Tataouine, Tunisia

EDUCATION

Private Higher School of Engineering and Technologies - ESPRIT

Software Engineering

2022 – Present Ariana, Tunisia

Higher Institute of Technological Studies - ISET DJERBA

Bachelor's Degree in Electrical Engineering

Specialty: Automation and Industrial Computing

2017 - 2020 Djerba, Tunisia

PROJECTS

Project: Development of a web application for generating university dormitories (academic project):

September to December 2023

Description: The project entails developing DormBloc, a backend web app for efficiently managing university dormitories. DormBloc prioritizes robust functionality and reliable data management to streamline administrative tasks in university dormitory management.

Technologies used: Spring Boot, Swagger

Project: Development of a web-desktop application for agricultural management "INFINITYFARM" (academic project):

October to December 2023

Description: Design and development of the INFINITYFARM web application, a comprehensive solution for agricultural management, offering user-friendly tools to simplify farmers' daily tasks.

Technologies used: Java, JavaFX, Symfony, JavaScript, Bootstrap, HTML, CSS

SKILLS

Frameworks: Spring, Angular, Symfony, .NET

Programming Languages: HTML5, CSS3, JAVASCRIPT, TYPESCRIPT, C, C#, JAVA

Databases: MySQL, PostgreSQL

Tools: Swagger, Postman

Methodologies: Agile (Scrum)

Design : UML 2.0

Operating Systems: Windows, Linux

ASSOCIATIVE LIFE

- IEEE Esprit CS:
 - Active member
- Tunisian Red Crescent:
 - Volunteer

CERTIFICATES

French Proficiency Test TCF:

Level B2

Campus France Tunisia, Gabes center

28/11/2019

LANGUAGES

- Arabic: Native
- English: Good
- French: Very good
- German: Beginner

Interests

- CHESS
- Football
- Gaming