



# KHCHIMMADI MOEMEN

## COMPUTER ENGINEERING STUDENT

Currently a computer engineering student, I am looking for an end-of-study internship as an engineer.

✉ [khchimmadi.moemen@gmail.com](mailto:khchimmadi.moemen@gmail.com)

☎ +216 50565309

📍 Soukra , Ariana

🌐 [linkedin.com/in/moemen-khchim-madi](https://linkedin.com/in/moemen-khchim-madi)

🐙 [github.com/moemen](https://github.com/moemen)

▲ [myportfolio.com](https://myportfolio.com)

## PROFESSIONAL EXPERIENCE

### Summer Internship: Full Stack Developer

#### Daleelteq

JUL 2024 - SEP 2025 [Github](#)

Web Application: Form Template Generator

- Form elements, such as text fields, checkboxes, and sections, are dragged and dropped using a drag-and-drop interface.
- Each dropped element can be configured via dialogs to adjust its properties..
- Camunda is integrated for business processes related to the forms.
- Docker is used for installing and running the application in different environments.
- Technologies used: Angular CDK, Spring Boot, Camunda, and Docker.

### Summer Internship: Data Analyst

#### Cleanolia france

JUL 2023 - AOÛT 2023 [Github](#)

- Generation of graphs to produce statistics specific to Cleanolia.
- The graphs are based on information from the company's website visitors.
- Utilized Python, specifically libraries such as Pandas and OS.

## ACADEMIC PROJECTS

### Galaga game [Github](#)

- Development of the classic game Space Invader.
- Objective: to achieve a modern version of the classic game.
- Utilized Java with JavaFX and FXML.

### E-learning Web Application [Github](#)

- Development of a web application for online training.
- Creation of a platform for learners and instructors.
- Utilized Spring Boot and Angular, secured with JWT authentication.

## EDUCATION

### National School of Engineers of Carthage

SEP 2022 - PRESENT

Engineering degree in computer science

### Preparatory Institute for Engineering Studies of El Manar

SEP 2020 - JUIN 2022

Pre-Engineering, Mathematics and physics

### Soukra High School

SEP 2016 - JUIN 2020

Baccalaureate in Mathematics

## SKILLS

**Languages:** Java, C++, C, Python, Typescript, Javascript, C#, MySQL, PL/SQL, HTML, CSS

**Technologies:** Angular, SpringBoot, Nodejs, Express js

**Tools/DevOps:** Git, Docker, Camunda

**Data base:** PostgreSQL, MongoDB, MySQL

**IDE:** Visual Studio, IntelliJ, Eclipse, Pycharm

## COMMUNITY LIFE

### Member of CPC Enicarhage

OCT 2022 - PRESENT

### Junior Member of Melkart Junior Enterprise

OCT 2022 - FEV 2023

### Media Manager at Dynamic IPEIEM

MARS 2021 - FEV 2022

## LANGUAGE

- Arabic : Native
- French : Bilingual
- English : Bilingual

## INTERESTS

- Innovation
- Chess
- Problem solving