OUERFELLI MOHAMED AMIN

INDUSTRIAL ENGINEERING STUDENT

PROFILE

First year in industrial engineering, interested in the design and optimization of complex systems. Self-motivated and able to solve problems collaboratively.

LANGUAGES

- English — 86 %
- French — 80 %
- Arab — 100 %

SKILLS

- PYTHON — 65 %
- SQL — 85 %
- C (programming language) — 85 %
- Microsoft Excell — 80 %
- Problem solving — 70 %
- Operational research — 65 %
- Team work — 90 %

Contact

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EDUCATION

National School of Engineers of Carthage (ENICarthage)

Engineer's degree, Industrial Engineering · (August 2022 - June 2025)

Preparatory Institute for Engineering Studies - El-Manar (IPEEIM)

Completion of the Preparatory Cycle, Technology (September 2019 - June 2022)

ElKEF Pilot High School

Technical baccalaureate . Honors . (BAC2019)

EXPERIENCE

Mini project in C programming

A menu containing 3 games (wordle, XO and motus) with score calculator and player ranking algorithm

Supermarket management application using UML

The UML supermarket management application is a software application designed to facilitate the management of a supermarket. The application uses Unified Modeling Language (UML) to represent the system architecture of the supermarket.

Intelligent Transportation Systems Bibliography Project

This is a project focused on compiling a bibliography of literature related to Intelligent Transportation Systems (ITS). The project aims to bring together a comprehensive list of relevant ITS research articles, books, and academic and industry reports.

COMMUNITY LIFE

IEEE ENICarthage SB • Member IAS

GDSC ENICarthage • Member