



CONTACT

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EDUCATION

CESI - Engineering school
Design & Application Development -
Obtained
2023 - 2024

ESG - Ecole de Commerce
Bachelor in Marketing & Operational
Commerce - Obtained
2022 - 2023

Université de Bordeaux
Bachelor's Degree in Computer
Science - L2 Obtained
2020 - 2022

COMPÉTENCES TECHNIQUES

- Programming Languages** : Java, Python, C, C#
- UI** : HTML, CSS, JS, TS
- OOP**: OOP Concepts, UML Data Modeling
- DB** : PostgreSQL, MySQL, DBeaver
- Frameworks**:
 - Back** : Quarkus, Hibernate
 - Front** : Vue.js, Nuxt3, Angular, ReactJS
 - Test** : Mocha, Cypress, JUnit5

FODIL-CHERIF

Amine

Computer Science Student

Master 1 Student in Management of Architecture and Software Applications for Information Systems at CESI, I am currently seeking an internship opportunity in the field of IT project management. My goal is to apply my skills and enrich my experience in this exciting field.

EXPERIENCE

Software Engineer
IPAN IPAN | Martillac 2023 - Présent

Design and development of applications, working through all phases of projects, from the design phase to the final deployment.

Manager
Burger King | Merignac 2021 - 2023

Experience in team coordination, management, quick problem-solving, and customer service.

Freelance Web Developer
Fiverr 2021 - 2022

Creation of websites for independent clients, acquiring skills in UI design and web development (particularly front-end).

LANGUES

- French (Fluent)**
- English (Fluent)**
- Arabic (Native Language)**
- Italian (Basic Professional)**

PROJETS

McDonalds France & IPAN IPAN
DIGITAG 2023

Development of an ordering platform for McDonald's France in collaboration with IPAN IPAN, aimed at simplifying the ordering process and enhancing the customer journey.

Technologies:

- Database: Hibernate, PostgreSQL
- Backend: Quarkus, Hibernate, Docker
- Frontend: Angular, Tailwind

IPAN IPAN
MyIpanIpan 2024

An internal company software has been implemented for order management, aimed at streamlining internal operations and inventory management.

Technologies:

- Backend: Quarkus
- Frontend: Nuxt3, Ant-Design.