

Oumeima Limeme

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WORK EXPERIENCE

SHIPZZER | SOFTWARE ENGINEER

Tunisia | August, 2024 - Present

- Developed an employee management feature for the SelfCare Shipzzer project, enhancing task tracking capabilities for yard managers, supporting over 150 daily logins from management staff.
- Identified and resolved vulnerabilities in the enterprise application with 40K lines of code without disrupting system performance.
- Collaborated in the creation of 20+ new features in the company's software product within 15 weeks on the job.
- Produced and maintained high-quality code and features with more than 80% code coverage.
- **Technologies:** ReactJs, Angular, React Native, Redux, Typescript, ES6+, Firebase, BigQuery.

TALAN | SOFTWARE ENGINEER INTERN

Tunisia | February, 2024 - June, 2024

- Built and deployed an automation system for credit applications, reducing processing time by 60%.
- Engineered a user-friendly Experience Cloud portal using Salesforce Community Cloud, enhancing the credit application experience and boosting user engagement by 50%.
- Configured and implemented custom workflows and triggers, reducing manual data entry.
- **Technologies:** Apex, SOQL, Lightning Web Components, Flows, Salesforce Community Cloud.

ADDINN GROUP | SOFTWARE ENGINEER INTERN

Tunisia | July, 2023 - September, 2023

- Led the development of full-stack recruitment solution handling over 50 daily job postings.
- Applied Clean Architecture and CQRS design patterns, resulting in a 40% faster processing time.
- **Technologies:** Angular 15, .NET Core, GitLab, Clean Architecture, CQRS, XUnit.

PIXEMANTIC | SOFTWARE ENGINEER INTERN

Tunisia | July, 2022 - September, 2022

- Revamped the user interface for the company's website using Angular and Bootstrap, improving usability and increasing user engagement by 20%.

PROJECTS

E-LEARNING PLATFORM

NEXT.JS, TAILWIND CSS, PRISMA, MONGODB, STRIPE API

- Designed MongoDB database schemas and developed RESTful APIs for an online educational platform, managing over 1,000 course enrollments.

CABINET MANAGEMENT

ANGULAR, EXPRESS, MONGODB, CYPRESS, JASMIN&KARMA

- Built a software solution for medical practices, optimizing daily workflows in online appointment scheduling and patient management, achieving a 70% reduction in time spent on routine tasks.
- Analyzed software requirements to determine feasibility of design, ensuring project completion 3 weeks prior to targeted due date.

SKILLS

Programming Languages: JavaScript, TypeScript, Java, C++, Python, SQL / PL-SQL.

Frontend Tools: Angular, React.js, Next.js, Redux, Tailwind, Material-UI, CSS / SCSS.

Backend Tools: SpringBoot, NodeJS, ExpressJS, Prisma, .NET 6.0

Databases: Oracle, MySQL, PostgreSQL, MongoDB, BigQuery, Firebase.

Devops Tools: AWS, Docker, Gitlab/Github, Github CI/CD.

EDUCATION

Software Engineering Cycle (M.Sc.)

Tunisia | September, 2021 - July, 2024

NATIONAL ENGINEERING SCHOOL OF CARTHAGE (ENICARTHAGE)

CUMULATIVE GPA: 3.3/4.0

Preparatory Cycle in Maths & Physics

Tunisia | September, 2019 - June, 2021

HIGHER SCHOOL OF SCIENCE AND TECHNOLOGY OF HAMMAM SOUSSE (ESSTHS)

LANGUAGES

French C1 | English B2 | German A2 | Arabic Native