IKRAM BOUSSIF

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With 2 years of experience in front end development, I specialize in developing high-performance web applications using Angular. Passionate about designing dynamic user interfaces and delivering quality solutions that enhance the digital experience.

EXPERIENCE:

ALGEBRA SYSTEMS *Front End developer*

Tunis, Tunisia

May 2023 - Present

- Improved user satisfaction by optimizing real-time chat performance and implementing intuitive notifications, ensuring timely and efficient communication.
- Participated in the development of a dashboard system that offers users a visual representation of different operations.
- Developed functionalities for service cost estimation and billing management.
- Improved code quality and maintainability by implementing SonarQube and SonarLint, leading to a 25% decrease in load times and enhancing overall application performance.
- Designed and implemented user-centric features to store custom search filters and display preferences.
- Participated in the migration process from Angular 14 to Angular 18, including the creation of technical documentation and code cleanup.

Technical Environment: Angular 14, Angular 18, TypeScript, RxJS, HTML5, CSS3, PrimeNG, Git, GitHub, MySQL, REST API, SonarQube, SonarLint

MIND AND GO

Perpignan, France

End of studies project

March October 2022

- Designed and implemented a web application from scratch using Angular, with a focus on reusable components and maintainable code for one of the company's flagship products 'Datacup'.
- Participated in resolving various related issues including backend Spring Boot, infrastructure deployment, and offline challenges.

Technical Environment: Angular 13, TypeScript, RxJS, HTML5, CSS3, Bootstrap, Chart.js, REST API, Git, GitLab, Jenkins, Nexus

PIXEMANTIC

Tunis, Tunisia

Academic Internship

July September 2021

• Designed and developed a website that offers consulting and sales services for plant-based biotherapeutic products using Spring Boot and Angular.

ARAB TUNISIAN BANK End of studies project Tunis, Tunisia February May 2019

- Created a mobile banking application using Android Studio.
- Implemented account, card, and checkbook management features, including authentication, transfers, balance consultation, and credit simulation.

GAFSA PHOSPHATE COMPANY

Gafsa, Tunisia

Summer Internship

July August 2018

• Contributed to web application projects in the Java ecosystem within the IT Management Department using Spring Framework, Hibernate, and Maven.

EDUCATION:

PRIVATE HIGHER SCHOOL OF ENGINEERING AND TECHNOLOGY (ESPRIT)

Tunis, Tunisia

Engineer's Degree, Major in Software Engineering

2019 – 2022 Tunis, Tunisia

HIGHER INSTITUTE OF MANAGEMENT OF SOUSSE Bachelor's degree in business computing

2019 - 2022

— Duchelor's degree in business cor

TECHNICAL SKILLS:

Languages: Java, JavaScript, TypeScript, HTML, CSS

Frameworks: Spring, Angular, Bootstrap Database: Oracle, MySQL, MongoDB

DevOps and Tools: GitHub, GitLab, Docker, Junit, SonarQube, Nexus, Jenkins

LANGUAGES:

Arabic: Native | **French**: Bilingual | **English**: Professional Proficiency