

Ahmed AISSA

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Summary

Computer Science, IT and Multimedia Student development and highly motivated in seeking out new techniques and technologies to improve human's life

Education

Higher institute of computer science (ISIMA)

National Licence Degree in Computer Science

Mahdia, Tunisia

9/2023 – present

Experience

Software Development Intern

SYNC

Taboulba, Tunisia

06/2024 – 8/2024

- Integrated and utilized various APIs to enhance application functionality.
- Developed and maintained the front-end of web applications using React and Angular.
- Built and optimized the back-end using Laravel PHP framework.
- Designed and implemented e-commerce websites using PrestaShop and Shopify, including a home appliance store.

Technologies used: PHP, Angular, JavaScript, React, SQL.

Key Achievements

Enhanced Website Performance: Improved website load times by optimizing front-end code, resulting in a 25% reduction in page loading speed.

API Integration Success: Successfully integrated complex third-party APIs to enhance application functionality, ensuring seamless data flow and user experience.

Codebase Efficiency: Refactored and modularized legacy code, improving maintainability and reducing development time for future updates by 20%.

Collaboration Impact: Collaborated with a team of 5 developers to complete a high-priority e-commerce project within a tight 2-month deadline.

Activities and Projects

Submeowrine: Developed and released an Android mobile application using Java and Android Studio that runs a 2D shooting game.

Quiz Application: Currently developing a quiz application using Flutter. The app aims to provide an engaging and interactive user experience with various quiz categories and a user-friendly interface.

Commercial Management Website: Developed a fully functional commercial management system to handle operations such as inventory management, sales tracking, and customer records.

Flutter Development: Completed a Udemy course on Flutter, focusing on cross-platform mobile application development, including UI design, state management, and API integration.

Spring Boot Framework: Studied Spring Boot through a Udemy course, acquiring skills in developing scalable, Java-based applications with a focus on RESTful APIs, database connectivity, and microservices architecture.

Skills

Programming Languages: JavaScript, Python, Java, Dart, C, PHP, HTML/CSS

Technologies: Angular, ReactJs, NodeJs

Frameworks: Laravel, Symfony, Flutter

Databases: MySQL

Tools: Git, VSCode, Scrum

OS: Linux, Windows

Other: Data Science, Statistics

Soft Skills: Teamwork, Problem-Solving, Communication, Time Management, Adaptability

Languages

English: B2

French: B2

Arabic: C1

Networks

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