Ayoub Dammak

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in Ayoub Dammak

Summary

Final-year software engineering student at the National Engineering School of Tunis (ENIT), specializing in software engineering. I am seeking an end-of-studies internship in web/mobile development to apply my technical skills and contribute to innovative projects.

Education

2022 – Present	**Engineering Degree in Computer Science** *National Engineering School of Tunis, Tunisia*
2020 – 2022	**Preparatory Institute for Engineering Studies - PT Stream** *Preparatory Institute for Engineering Studies of Sfax, Tunisia*
2019 – 2020	**Technical Baccalaureate** *Majida Boulila High School, Tunisia*

Professional Experience

07/2024 – 08/2024	**Engineering Intern, Steros Technologies** Corrected and enhanced a web application for intervention management. Tools: C#, SQL Server, ASP.NET, SVN, Telerik
06/2023 – 07/2023	**Worker Intern, Prestacode** Created a mobile application to control LEDs using an ESP32 board. Tools: Flutter, Arduino IDE, Git

Academic and Personal Projects

2024	**Event Management System** Web application for event management. Tools: C#, ASP.NET, SQL Server
2023	**End Of Year Project (PFA2)**: Modeling Pulse Shapes in Fiber Lasers Created a neural network to predict pulse shapes. Tools: Python, Jupyter, Keras, Pandas
2023	**To Do List Application** Multi-user mobile task management application. Tools: Flutter, Firebase, Android Studio
2023	**Project Management System** Application to manage, modify, and display projects. Tools: Java, Eclipse IDE, Wildfly
2022	**Quote Dictionary** Web application to manage quotes. Tools: Symfony, PHP
2022	**E-commerce Application** Online platform for selling items. Tools: React, Node.js

Technical Skills

Programming Languages : Java, Python, C#, JavaScript, C, C++

Web/Mobile Development : HTML, CSS, React.js, Node.js, Express.js, Flutter, React Native

Databases : MySQL, Firebase, MongoDB, Oracle, SQL Server, PostgreSQL

DevOps Tools : Docker

Version Control : Git, TortoiseSVN

Other Skills : Machine Learning (ML), Deep Learning (DL), Keras, TensorFlow, Scikit-learn

Languages

French	English	German
Intermediate	Intermediate	Beginner