BLESSED TASELA

Software engineer

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Portfolio   taselablessed@gmail.com

Linkedin url   GitHub url

Summary

Experienced software engineer with a robust technical foundation and a proven history of excelling in collaborative team settings. Renowned for adaptability and rapid problem-solving skills, I maintain a keen awareness of emerging technologies and actively foster connections within the industry. Fueled by an unwavering zeal for devising optimal solutions and implementing efficient strategies, I am steadfastly dedicated to driving triumph in software development initiatives.

Top Skills

- Typescript /JavaScript
- Java
- Spring boot
- Angular
- Html / CSS
- PHP / C /PYTHON native
- SCRUM Methodology
- Tailwind CSS/Bootstrap
- Postgres/ MySQL

Experience

Software Engineering Intern March 2023 – September 2023
Merpasive, Casablanca Morocco.
Technologies: Angular, Spring boot, typescript, Tailwind CSS - ***Berliz url***

- Lead the development of Berliz, taking ownership of its design, implementation, and maintenance.
- Collaborated closely with the Merpasive team, actively participating in daily sprints and scrum meetings to align project goals.
- Crafted an article blog application, enabling users to post articles, vote, and make edits.
- Engineered a real-time search web application using Angular and RESTful API integration, providing users with instant access to relevant YouTube videos as they typed.
- Demonstrated adaptability and quick learning throughout the internship, consistently delivering results and contributing to the success of the Berliz project and related tasks

Projects

E-Learning Platform | 2022
- Developed web-based e-learning app with PHP, MySQL, and JavaScript for seamless student registration and course access.
- Hosted on Apache server, enabling students to easily access academic resources.

Personal Fitness Web App | 2022
- Created a fitness web app using JavaScript, PHP, and Bootstrap, allowing users to access training programs and gym-related articles.
- Enabled subscription services and online personal training resources for fitness enthusiasts.

Console/Desktop Application | 2021
- Developed an efficient C-based console app to manage patient data and appointments seamlessly.
- Engineered a Java Swing-based desktop app for seamless online shopping experiences.

Education

Bsc. Computer System Engineering 2020 – 2023
École Supérieure de Management, Télécommunication et d'Informatique SUPMTI Rabat, Rabat, Morocco

Certifications :

PHP Framework (certificate): Laravel.