BLESSED TASELA

Software engineer

Contact

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Top skills

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

Soft Skills

Communication Techniques
● ● ● ● ● ○

Microsoft Office / Corel Draw
● ● ● ● ● ○

Problem solving
● ● ● ● ● ●

Team leadership
● ● ● ● ● ○

Summary

Experienced software developer with a strong technical background and a proven ability to work effectively in collaborative teams. A quick learner and adaptable problem-solver, I thrive on staying updated with emerging technologies and networking within the industry. With a passion for finding optimal solutions and implementing efficient logic, I'm dedicated to driving successful outcomes in software development.

Professional Experience

Berliz - Full stack developer   2023

- Designed and developed the website template for the landing page and frontend user experience.
- Created client-facing pages such as Contact Us, About, Landing and Berliz offerings using Angular.
- Conducted rigorous testing to ensure all project requirements were met.
- Utilized tools including Figma, VS Code, NPM, Angular, TypeScript, Tailwind CSS, and HTML.
- Built the backend using Spring Boot, Java, and PostgreSQL for the database.
- Employed Postman for API testing and integrated mailing services via Mail Jakarta and Google Mail.
- Effectively managed project dependencies with Maven.
- Hosted the Angular and Spring Boot app on the web, establishing seamless REST API integration.

Merpasive - Internship   APRIL 2023

- Gained proficiency in Angular and Spring Boot, enhancing my skills for Berliz development.
- Collaborated with the Merpasive team, actively participating in daily sprints and scrum meetings.
- Developed an article blog application, allowing users to post articles, vote, and make edits.
- Developed a real-time search web application using Angular and RESTful API integration, enabling users to seamlessly find and access YouTube videos as they type.
- Initiated the development of Berliz during my internship tenure.
- Developed an ecommerce desktop application using Java swing

Online E-learning platform   2022

- Designed and developed a web-based learning application for student registration, course viewing, and access to academic information.
- Leveraged technologies such as JavaScript, native PHP, HTML, CSS, Bootstrap, MySQL, and VS Code IDE.
- Hosted the application on an Apache server.

Personal Fitness Web Application   2022

- Created a personal fitness web application using JavaScript, PHP, HTML, CSS, and Bootstrap.
- Enabled users to access training programs, subscribe, read gym-related articles, and access personal training resources online.

Hospital Management System   2021

- Developed a console application using C language
- Managed patient details, appointments, and related functions.

Others

- Created various console applications using Java and Python during my academic years at SUPMTI Rabat, Morocco.

Education

- **École supérieure de management, télécommunication et d'informatique SUPMTI Rabat, Rabat Morocco.**
- 2020 – 2023 --BACHELOR OF SCIENCE IN COMPUTER SYSTEM ENGINEERING.
- **ST. Theresa secondary school Udu, Delta state Nigeria**
- 2013 – 2016 --SECONDARY SCHOOL LEAVING CERTIFICATE SSCE (WAEC).
- **African maritime Academy Oyo, Oyo state Nigeria**
- 2017 – 2019 -- PRE-SEA AND LEADERSHIP TRAINING.