

Franklin Joel Sasig Abrajan

sasigjo3190@gmail.com | [LinkedIn](#) +099 929 8135

Software Engineering student with experience in web and application development, including React, Spring Boot, and MySQL. Passionate about learning and contributing to innovative projects. Seeking an internship opportunity to apply and expand my skills in a dynamic professional environment.

WORK EXPERIENCE

Self-Employed

Backend Developer - Frontend Developer

July 2024 - October 2024

- Participated as a Backend and Frontend Developer in the development of a web application using Spring Boot with MVC architecture and Hibernate.
- Developed the interface, integrating a relational database to manage users, products, and orders using React and Bootstrap.
- Led a team in implementing Docker-based technologies to ensure compatibility and portability, as well as automating workflows and conducting automated tests to ensure software quality.

Self-Employed

Mobile Development

May 2024 – September 2023

- Collaborated with a team to develop a mobile application in Flutter that utilizes a QR code scanner.
- Developed a mobile application in Flutter that integrates Firebase to manage user feedback and consumes an API to display detailed information about tourist attractions, offering an interactive and comprehensive experience.

Prowess

FrontEnd Developer

March 2023 – May 2023

- Implemented a web application for people in human mobility using React for the frontend and MySQL for the backend.
- Designed a CRUD system to manage users and relevant data, utilizing optimized queries in MySQL.
- Conducted testing and debugging on key functionalities such as image carousels, form validations, and error messages.

EDUCATION

Armed Forces University "ESPE"

Ingeniería en Software

Febrero 2022 - Presente

SKILLS ADICIONALES

- Skills: Microsoft Office (Excel, PowerPoint, Google Workspace)
 - Interests: Artificial Intelligence, Analytics, Public Speaking, Basketball, Working Out
 - Languages: Java, JavaScript Technologies: Spring boot, PostgreSQL, Angular.
-