JOSUÉ ALEJANDRO MORENO HERDOIZA

Phone number: (+593) 998060648
jahmoreno238@gmail.com
linkedin.com/in/josue-moreno-developer/
github.com/jamoreno238
josue-moreno.netlify.app/
Date of Birth: 23 de August de 2000
Quito, Ecuador

PROFILE

Software Engineer graduated from the Universidad de las Fuerzas Armadas (ESPE), with experience in Full Stack development. I am a sociable, adaptable, and collaborative person, with a strong ability to work in teams and a constant learning mindset. I am seeking opportunities that allow me to apply my knowledge, develop new skills, and grow both professionally and personally, contributing with effective solutions and taking on new challenges.

HIGHER EDUCATION

Universidad de las Fuerzas Armadas ESPE   2019 – 2024
Software Engineer   Quito, Ecuador

EXPERIENCE

TICKETSTAR365 - Quito - Ecuador   05/2023– 07/2023
Software Developer
Development and maintenance of a web platform for event management and ticket sales, covering both the frontend and backend. This includes implementing new features and maintaining existing ones, as well as optimizing responsive aspects using HTML, CSS, Bootstrap, PHP, and JavaScript.

FAME S.A. – Sangolquí – Ecuador   10/2022– 12/2022
Software Developer (Internship)
Project lead in the development of a shoe management application using Android Studio, where processes that were previously manual were automated through the application. Firebase Realtime Database was implemented for efficient real-time data management, and user security was enhanced through the integration of Firebase authentication.

ACADEMIC/PERSONAL PROJECTS

Model of a Fuzzy Logic-Based Recommender System to Evaluate Significant Works at the Universidad de las Fuerzas Armadas ESPE
Thesis
A web platform was developed using an agile Scrum methodology to optimize the administrative management of the Commission for Significant Works. This solution, built with modern technologies such as React, NodeJS, Express, MySQL, Multer, and Axios, allows faculty members to submit

requests online, attach documentation, and monitor the progress of their procedures in real time. The development covered the stages of analysis, design, development, testing, and implementation.

SKILLS

Programming Languages
- Java
- JavaScript
- PHP

Frameworks/Libraries
- React
- NodeJS
- Bootstrap
- Material-UI
- Express
- Angular
- Flutter

HyperText Markup Language
- HTML
- CSS

Databases:
- MySQL
- PostgreSQL
- MongoDB
- Firebase Realtime Database

Methodologies
- Scrum

COMMUNITY SERVICE

Software Development   06/2023 – 09/2023
Schlumberger/Universidad de las Fuerzas Armadas ESPE. Quito - Ecuador Development and maintenance of a web platform for inventory management and sales of textile supplies, using React and NodeJS for the frontend and backend, and managing MongoDB databases in a social project at the Universidad de las Fuerzas Armadas ESPE.

LANGUAGES

Spanish: Native Language

English: B1