Jhair Agila

Software development.

Details:

Direction:
Loja, Ecuador

GitHub:
https://github.com/JhairAgila

Linkedin:
https://www.linkedin.com/in/jhair-agila-b8ba45237/

Email:
jhairagiltrabajo@gmail.com

Technologies:

HTML
CSS
Java
JavaScript
React.js
Redux
Node
PostgreSQL
MongoDB
Git
GitHub

Lenguages

Español-Native
Inglés-B2

Profile

I'm a web software developer and I used technologies such as Java, JavaScript, React.js, Redux, HTML, CSS, MongoDB y PostgreSQL. My current focus is on my professional development as a Software Engineer.
I'm looking for a business, where I can apply my knowledge and skills acquire to help the company grow and achieve my personal and professional goals.

Experience

Calculate the shortest path
Front-end-web: Javascript, React.js, Redux, CSS (Chackra-UI)
Respository: https://github.com/JhairAgila/PIS_mapu-Team-Work.git
Front-end-mobile: Javascript, React-native, Redux, CSS (Native-base)
Back-end: Node.js, MongoDB

Online clothing store
Front-end: Javascript, React.js, Redux, CSS (Style-components)
Repository: https://github.com/JhairAgila/Purchasing-System
Back-end: Node.js, MongoDB
Libraries: Axios, Cripto-js, Express, Mongoose, Stripe

Todo app
Front-end: JavaScript, React.js, CSS.
Repository: https://github.com/JhairAgila/Todo-App.git

Staff administration
Teamwork, where we implemented Java, Vue, CSS, HTML
Repository: https://github.com/JorgeDanielOrtega/Administracion-de-Empleados.github.io

Students administration system
Teamwork, where we implemented Java with local datas storage using json files
Repository: https://github.com/Marylin-Alvarado/Sistema-de-Cursos

Educación

2022 - PRES **Courses of Udemy and Platzi**

Web Projects development using several of the most demanded technologies such as JavaScript, React.js, React-native, Redux y Node.

2021-2022 **English course**

Second language development, taking courses from Canadian House Center Academy – B2 level.

2021-2025 **Universidad Nacional de Loja**

Currently I'm studying 4th cycle of Computer Science career, where I learned Java (using hibernate), data structures, databases, and GitHub to synchronize projects.

2019-2021 **Computer science bachelor's degree**

Where I can get key knowledge on areas such as network, hardware and programing (I learned C, MySQL, HTML y CSS). Additionally, I gained experience with object-oriented programming by learning PHP and learned to connect databases with PHP using MySQL.