Jasid Martínez

Electronic Engineer

CONTACT ME

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SUMMARY

I am an Electronic Engineer graduated from the Universidad del Norte in Colombia, with programming skills and knowledge of tools such as Python, SQL, Java and JavaScript. I have experience in both Frontend and Backend software development projects. I have also worked in a team and have effective communication skills, including a B2 level of English. I am passionate about constant learning and innovation, and I am always looking for opportunities to develop my technical and leadership skills in the field of technology.

SKILLS

- Javascript, Node.js
- HTML, CSS
- Vue
- SQL, MongoDB
- Python
- Java, C#
- English

EXPERIENCE

JUNIOR SOFTWARE DEVELOPER

Autonomic S.A.S   2022

Development of software to solution problems in languages like Fortran and Hy. In this experience I had the opportunity of improve my programming and analytical skills as well as my knowledge about control version tools like Git, Github and Gitlab.

PROJECTS

DESKTOP ENCRYPTION SYSTEM

Personal Project   *Python*   2023

Encryption system to add a layer of security to files on a computer. Due to its simplicity, it is ideal for home computers in which there are files that the user wants to protect.

WEBSOCKET MESSAGES APPLICATION

Personal Project   *Vue.js - Node.js - Websocket - SQL*   2023

Fullstack messages app using Vue.js, Express.js, SQL and both http and websocket communication. User is able to register new credentials and test the app after follow the instructions in the repository.

DOMESTIC ALARM SYSTEM

Graduation Project   *React Native - Node.js - Arduino - SQL - Socket*   2022

Creation of the software section of a vigilance system, including mobile application, backend server and database.

GEOLOCALIZATION WEB APP

University Project   *Javascript - Node.js - SQL*   2021

Creation and lead of visualization and saving module of a geolocalization mobile app through navigator.

EDUCATION

Electronic Engineering
Universidad del Norte
2016 - 2022

Python
CISCO Networking Academy
2022

Javascript para el Navegador
Ed.Team
2021

Ajax y Websockets
Ed.Team
2021