PROFILE

I am a computer systems engineer, academically I started in the world of technology 5 years ago, in which I developed great collaboration of teamwork with my university classmates, growth in technologies such as: Java, C # with projects based on the requirements of academic evaluations, linked to database management systems such as SQL Server and Mysql, obtaining gradual growth in software development, willing to continue learning and providing my vision, work and ideas. Currently I have developed small

currently I have developed small personal web projects, to expand knowledge in web development, over the years I have acquired skills such as: Customer service, analytical, respectful, teamwork, communicative, optimistic, positive, learning ability, conflict management.

In search of a job opportunity willing to grow, learn and challenges that help me grow as a professional.

CONTACT

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7048-8299

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GITHUB:

github.com/kevHLJob

AVAILABILITY

Siquirres, Limón Costa Rica. Heredia, Costa Rica. San José, Costa Rica.

KEVIN LÓPEZ MEZA

Computer Systems Engineer

EDUCATION:

Universidad Latina de Costa Rica

Computer Systems Engineer.

ΙΝΔ

Office applications operator.

Technician in installation and repair of computer equipment.

CISCO

Cybersecurity Essentials.

GOOGLE ACTÍVATE

Cloud Computing.

WORK EXPERIENCE

AKON

03/21 – 11/21

Pistero.

CYBERSIQUIRRES

06/16 - 08/16

Technical Service Assistant.

SKILLS

- 1-Communication.
- 2-Teamwork.
- 3-Optimistic.
- 4-Learning ability.
- 5-Conflict resolution.
- 6-Customer Service.
- 7-Empathic.
- 8-Ethical.

MY PORTFOLIO

API Cryptocurrency

The function of the application is to obtain information on the price, volume of the day, price charge on current cryptocurrencies.

Technology: Vue.js, HTML, CSS.

Source: CoinGecko, Vuejs.org, Faztcode.

API Covid-19

The function of the application is to provide parameters of each country on their detected cases and deaths.

Technology: Vue.js, HMTL, CSS.

Source: Covid19api, Demicode, Vuejs.org.

To-Do App

For the organization of the tasks of the day, create this application that facilitates the execution and completion of the added tasks.

Technology: HTML,CSS,Javascript.

Source: freecodecamp, developer.mozilla, EDteam.