Juan Sebastian Cuello Vergara

Software Developer

CONTACT

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CERTIFICATES

- Design patters on C#
- The Node.js Master Class
- AWS Partner: Accreditation

SKILLS

- JavaScript / TypeScript
- JSON
- XML
- Node.js
- Nest.js
- Express.js
- Unit Testing
- Jest
- GitHub Actions
- MySQL
- PostgreSQL
- MongoDB
- Docker

HOBBIES

- Watching anime / TV series
- Playing video games

PROFILE

Developer focused on the development of Full Stack and Multi-platform Software, which considers that there is always something new to learn and something to improve. Lover of clean, readable and understandable code.

EDUCATION

Software Programming Technique
SENA, Colombia
Jan. 2019 – Jan. 2020

Bachelor
San Patricio Educational Institute, Colombia
Feb. 2018 – May. 2018

WORK EXPERIENCE

Application Development Associate
Accenture
Jan. 2022 – Mar. 2023

Assigned as `Backend Developer` at `Bancolombia` to help with the implementation of a `digital signing service` using different technologies, such as `Java`, `Spring Boot`, `PostgreSQL`, `Kubernetes` and `Amazon Web Services`.

Front-end Developer
Accenture
May. 2021 – Sep. 2021

Frontend academy from Accenture with `Java` and `Angular`.

Practicing
Peiky
Sep. 2019 – Mar. 2020

Practicing from SENA, where I learned to use some technologies/tools, such as `Swift for iOS applications development` and `Apigee and JavaScript for managing internal APIs`.

PROJECTS

Build-A-Bearville Rewritten Back-end
Back-end Developer
Back-end development for emulating the original functionality of the Massive Multi-player Online (MMO) game `Build-A-Bearville`, which was deactivaded on March 31st, 2015, by using technologies, such as `JavaScript` and `TypeScript` as programming languages, `Node.js` as `JavaScript runtime environment`, `Express.js`, and `MySQL` and `Redis` as database engines.

Votatoon API
Back-end Developer
API for making functional the original client of `Votatoon`, developed by Cartoon Network, which was deactivated during last decade, by using `MySQL` as database engine, `TypeScript` as programming language, `Nest.js` over the `Express.js` framework for the API development, `GitHub Actions` for `CI/CD`, and `Docker` for containerizing the API.

I assure that the above information furnished by me is true and accurate according to the best of my knowledge.