Diego Alejandro Poveda Alzate

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EDUCATION

Universidad de Antioquia   Medellín, Antioquia
Systems Engineering (Final term)   *July, 2018 – Present*

SENA   Cúcuta, N. de Santander
Software Development Technician   *February, 2015 – November, 2015*

EXPERIENCE

Java Developer, SSr Adv   October 2024 – Present
Globant   **Remote**

- Work mainly as a **Java** developer using **Spring Boot**.
- Working on a Restaurant Reservations application project for Disney Parks at Orlando, Florida; using a reactive approach with **Spring WebFlux**.
- Apply best coding practices like Clean Architecture and Design Patterns
- Keep service versioning using Git and the Trunk-based development branching model
- Work under the SCRUM methodology

FullStack Developer   February 2022 – October 2024
Mobilia Software   **Remote**

- Worked as a FullStack Developer using **Java**, **NestJS**, **React** and **Next.js**
- Was in charge of a small team with the objective of implementing a new frontend using **NextJS**, and small microservices using **NestJS**
- Applied best coding practices like Clean Architecture and Design Patterns
- Kept service versioning using Git and Bitbucket, using the Gitflow branching model
- Worked under the SCRUM methodology

Associate Software Engineer   November 2021 – January 2022
Scotiabank Technology   **Remote**

- Worked as Backend Developer using **Java** for Scotiabank's Global Compliance platform
- Worked on IBM OpenPages, integrated with the backend, to maintain and add new functionalities
- Worked under the SCRUM methodology

Java Architect Developer   May, 2021 – October, 2021
Ceiba Software House   *Remote*

- Worked in a Vehicle Insurance project for **Scotiabank Colpatria**
- Created web applications with **Java** and **Spring Boot**, working with **Hexagonal Architecture**
- Use **Angular** as main framework for Frontend, working with the **Core/Shared/Feature style guide**
- Applied best coding practices like Clean Architecture and Design Patterns
- Kept service versioning using Git and Bitbucket, using the Trunk Based Development branching model
- Tested using **JUnit** and **Jasmine**

ADDITIONAL EDUCATION

Coursera: Python for Everybody (Getting Started with Python)

TECHNICAL SKILLS

Programming Languages: Java, JavaScript, TypeScript, SQL, Python (Basic)
Frameworks: Scrum, Spring Boot, NestJS, Angular, React, Next.js
IDEs: Visual Studio Code, Eclipse, IntelliJ IDEA
Tools: Git, Gradle, Maven
Languages: Spanish (Native), English (Advanced), French (Basic)