

Starling Diaz

starlingdiaz70@gmail.com • +1 (829) 644-0857

github.com/NSTLRD/ • linkedin.com/in/starling-diaz/908225181/

Summary Statement

I am a strong, skillful, and self-organized software engineer with 3 years experience of in developing platforms and optimizing existing environments. On financial, medical industries, and management systems.

Work Experience

Software Engineer, Java Backend.

Banco Ademi, November 2022-present

- Create API-REST to consume the different systems of the bank
- Implement architecture with microservices to migrate the monolith core of the bank and optimize the process.
- Make query with pl/SQL to optimize the database of oracle

Main tools:C#, JAVA, SPRING-BOOT, SPRING-MVC,

DOCKER, KUBERNETES, MICROSERVICES, PL/SQL, SPRINGCLOUD, ORACLE, AWS, GIT-GITHUB, SCRUM, Dotnet.

Software engineer, full-stack java freelancer,

Dominican Republic *November 2021–Junio 2022*

- CRUD website for management by user role and administrator, in which the number of employees and registered users can be printed in PDF.
- Tested, coded, reviewed, and delivered software with 100% on-time record and according to service level objectives.

Main Tools: Bubble.io, JAVA, SPRING-BOOT, SPRING-MVC, API-REST, JUNIT, TYPESCRIPT, MYSQL, GIT-GITHUB, SPRING-SECURITY, POSTGRESQL, AWS, CYPRESS, JAVASCRIPT, JMETER, REACT, HTML/CSS, HIBERNATE, NODEJS.

Software Engineer, full stack java

Loteka, Dominican Republic *January 2019–*

June 2021

- Implement testing with **Cypress** E2E to detect mainly: Errors in the interface or SaS of the communication of two systems.
- Develop corrections to bugs in the database, create triggers, store-producer, and query to automate processes.
- Load test web applications to see how many concurrent users they can handle in real time using JMeter.

Main Tools: JAVA, SPRING-BOOT, SPRING-MVC, API-REST, JUNIT, TYPESCRIPT, MYSQL, GIT-GITHUB, SPRING-SECURITY, POSTGRESQL, AWS, SCRUM, CYPRESS, JAVASCRIPT, JMETER, AGILE, ANGULAR, GIT-GitHub.

Education

Associate degree in Computer Science

Institute technology of the Americas, Dominican Republic