

Hector López Career Summary

Hector is a young and talented Developer skilled at completing daily assignments and contributing to team success. Always willing to take on any task. Adapts quickly to new needs and policies. Seeking to reach team goals and professional growth.

Summary of Qualifications

Proficient In:

- | | | | |
|---------------|-------------|-----------------------|----------|
| • Java | • RPA | Undergoing trainings: | • DevOps |
| • Spring Boot | • SQL | • Microservices | |
| • Rest API's | • Hibernate | • Azure services | |
| • GIT | • Angular | • Java | |

Languages

- Spanish (native speaker)
- English B2 level (Intermediate advanced)

Career History

BPT, Medellín, Colombia Sept. 2018 - May 2021 – Developer and RPA Leader

- Followed Scrum principles to meet deadlines and produce quality deliverables in an Agile environment.
- Utilized CI/CD tools for fully automated deployment pipelines with Azure DevOps
- Informed decision-makers through documentation of project specifications, activities, and status.
- Verified compliance with customer needs by testing software functionality and equipment load capabilities.
- Designed and automated about 30 processes with UiPath Studio for customers

Sytecsa, Medellín, Colombia Dec. 2013 – Dec. 2020 Java Developer

- Followed Scrum principles to meet deadlines and produce quality deliverables in Agile environment.
- Created and maintained Backends API's for geolocational internal high traffic application.
- Supported on premise architecture for internal applications.
- Designed and developed Android client applications to replace legacy devices supporting existing protocols of communication.
- Guided customers through new application functionalities.

Education

Universidad de Antioquia, Medellín, Colombia - Ingeniería de sistemas (8 semestres)

CESDE, Medellín, Colombia - 2003 Técnico en sistemas