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# Sergio Arturo Pérez

Systems Engineer with five years of experience in managing and developing automation and process optimization projects in various sectors. I have worked with clients in Colombia, Mexico, Chile and EEUU, using agile development methodologies such as SCRUM and DevOps, and development frameworks in UiPath and Automation Anywhere. My expertise in process optimization, and automation has delivered significant improvements in operational efficiency and cost savings for clients.

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## EXPERIENCE

**Accelirate** - *Automation Engineer*

February 2023

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Responsible for designing and implementing new process requirements. Experienced in developing bots that integrate APIs, OCR, and various database engines to achieve complete process automation. Proficient in using Power Automate, UiPath, Azure, Jira, and other development tools to deliver successful projects.

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**Globant** - *Ssr Adv Developer RPA*

August 2022 – January 2023

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I design, develop, and architect bots with a focus on integrating and continuously distributing automations. I have led efforts to standardize frameworks, develop documentation, and define guidelines that promote best practices in RPA project development and management. Additionally, I review deliverable code to ensure that the final product meets high-quality standards.

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**Wipro Limited** - *Senior Developer RPA*

November 2019 – April 2022

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I worked as an RPA Developer on multiple projects across Colombia, Mexico, and Chile, spanning a range of industries including banking, food, textiles, and others. My experience includes developing solutions in UiPath and Automation Anywhere, utilizing programming languages such as Python, C#, and VB. As a technical leader, I supported project management and contributed to pre-sales and proof-of-concept development. I focused on creating architectures that optimize RPA processes and applications, with a goal of maximizing return on investment. Additionally, I successfully migrated bots from Automation Anywhere version 11 to A360 version.

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**Tata Consultancy Services** - *Developer RPA*

July 2019 – November 2019

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As an RPA Developer and Cell Leader in a telecommunications project involving over 30 automated processes, I was responsible for migrating robots (mostly unattended) across development environments, quality assurance, and production using Automation Anywhere

Control Room tool. I also ensured the quality, testing, and adherence to best practices of solutions produced by other development cells. Additionally, I provided support in the architecture and development of robots using Automation Anywhere.

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**PwC Colombia** - *Consultant*June 2018 – July 2019

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My role involved managing technology consulting projects, where I also served as a technical leader in some of the projects. I developed over 20 attended and unattended robots across various sectors, including Service Centers, Automotive, Food, Mines, and Energy, using the UiPath tool and applying the best programming practices and RPA advancements.

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**Education****Systems Engineer**

Universidad Distrital Francisco José de Caldas

2013 - 2019

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**Languages**

Spanish Native

10/10



English B2

7/10



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**Skills**

Automation Anywhere

10/10



UiPath

10/10



Power Automate

7/10



Rocketbot

7/10



SQL

9/10



Java / VB / C#

6/10



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**Tools**

GitHub , Trello, Jira, Confluence, Azure DevOps

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**Certifications**

Automation Anywhere Master (A360) y (V11.0) April 2021

UiPath RPA Developer Advanced March 2019

Bot Builder Rocketbot Expert Level 1 March 2022

[Platzi](#)

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