CONTACT ME AT

✉ juanpablogarcia95@gmail.com

🖥 https://catalitium.netlify.app/

in @juanpag

SKILLS SUMMARY

●●○○ Back-End Development

●●●○ Business Analyst

●●●○ SQL & NoSQL

●●○○ Scrum Master

●●●● RPA Developer

●●●● Front-End Development

●●●○ Python

●●○○ RPA Project Management

●●○○ Selenium

CERTIFICATIONS

📑 Uipath
- Solution Architect
- Advanced Bot Developer (2021)

📑 Automation Anywhere:
- Partner Trainer
- Mastering Bots
- Advanced Bot Developer (2020)

📑 Advanced and medium certificates for:
- Automation Anywhere
- BluesPrism
- Uipath

JUAN P. GARCIA
AUTOMATION ENGINEER

PERSONAL PROFILE

Empowering Individuals and organizations with technology

Automation engineer with hands-on experience in all levels of design, development, deployment and user acceptance of automated solutions using RPA and Selenium.

WORK EXPERIENCE

RPA Solution Architect
Madrid Spain | Mia Systems. | Sept 2020 - present

- Directing and overseeing the bot design, development.
- Conducting day-to-day project planning, optimization, and implementation across multiple teams.
- Creating functional automated solutions using RPA and Python
- Documenting the automated solution.

Automation Consultant
London U.K | Acronotics Inc. | May 2019 - Sept 2020

- Project Manager for the end-to-end automation of 10 processes for Alcoa Brazil
- In charge of the marketing campaign for Acronotics
- Certified trainer by Automation Anywhere conducting trainings for:

o Principal - Chile	June	2019
o Findlay Park Partners - U. K	July	2019
o Crowe - Poland	August	2019
o Ricoh - U. K	September	2019
o Ricoh - Barcelona	September	2019
o PwC - Milan	November	2019
o Nike - Hilversum	November	2019
o Bosch – Costa Rica	December	2019

Developer - Automation Anywhere, BluePrism, Uipath
Madrid Spain | DXC Technology | Nov 2018 - May 2019

- Participating in the gathering of requirements, analysis, design, development, and production of RPA solutions for Telefonica and Ociane.
- Managed complex bots from start to finish. Translating requirements into polished, high-level designs.

EDUCATION

The University of Tulsa, OK. U.S.A
BA Process Engineer | Jun 2014 - Jun 2018

- Minor in Mathematics