Curriculum Vitae



Name : Rigazzi, Alejandro Nahuel

Date of birth: October 28th, 1994
Address: Chilavert 44. Edificio 44 – P2 “D”, Buenos Aires, Argentina
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Marital status: Single
Salary requirements: According time and responsibility
Time availability: Full time

Education

2019 – Now	“Bachelor’s Degree in Computers Science”. UBA (Exactas)
2017 – 2019	“Informatics Engineering”. UNLaM.
2016	“Mid-level Java Standard Edition”, Educación IT. Completed course.
	“Introduction to the object-oriented paradigm”, Educación IT. Completed course.
	“Introduction to Database”, Educación IT. Completed course.
	“Introduction to Java Standard Edition”, Educación IT. Completed course.
2014 – 2015	“Licenciatura en Música Popular”, UNLP. Second year.
2013	“Telecommunication-oriented electronic technician”. Instituto Madero.

Skills

Languages	English: Mid-High. Certified studies at Cambridge Institute. (3rd year)
Software	Office suite, Outlook, Microsoft Teams, Slack, Trello, OBS Studio.
Technical Software	MicroFocus ALM, Visual Studio Code, Jupyter Notebooks, PyCharm, NetBeans, Eclipse, VirtualBox, VMWare.
Technical skills	Python, VBScript, Java, C, UFT (GUI & API testing), LoadRunner (performance test), git (GitHub & GitLab), GCP (Google Cloud Platform – Cloud API Vision), SOAP UI, Postman.

Professional experience

2019 – Now **Connectis I.C.T. – QA AUTOMATION**
May 2019 – Now (Cliente Telefónica – Movistar)

- Management processes' automation in Python.
- Survey and development of scripts to automate manual tests with MicroFocus UFT (VBScript language). Webservices and APIs automation with MicroFocus UFT. Maintenance, correction and optimization of existing scripts.
- Research and tests over the Selenium library.
- Trained more than 40 people in the basic usage of MicroFocus UFT (execution of automated tests).
- Trained 12 people in intermediate topics of UFT (test cases' automation, understanding of the team's automation framework).
- Mentoring 2 people in advanced topics such as descriptive programming, unusual object recognition's problems, best practices.
- Documentation and user manuals.

2017 – 2019 **Tsoft S.A. – QA AUTOMATION**
Dec 2017 – May 2019 (Client Telefónica – Movistar)

- Survey and development of scripts to automate manual testing tests with MicroFocus UFT (VBScript language). Webservices and APIs automation with MicroFocus UFT. Maintenance, correction and optimization of existing scripts.
- Load and stress tests with HP LoadRunner (C language).
- Research and development in OCR technologies for POC (GCP API Vision (Python) and UFT-Tesseract)
- Support and training for user who run automated tests.
- Documentation and user manuals of the project.

Laboral objectives

Work in a pleasant environment where growth and teamwork are promoted, having the possibility to learn and participate in projects that generate a positive impact on the organization and its clients, giving vital importance to acquire knowledge about new technologies and best practices to apply them in my daily work.

Personal Qualities

I consider myself a meticulous, dedicated person with a great passion for my profession and continuous learning. My main objective is to face constant challenges, to grow, both personally and professionally, together with my teammates and in this way generate a positive impact on the organizational culture.