Jean Macena jeanmacena@gmail.com linkedin.com/in/ jeanmacena

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About me I am a software engineer with experience in development and testing, especially in test automation with UFT and Selenium (Java, Python, and Ruby), and working with distributed teams and autonomously.

Experience

Mar 2020, ThoughtWorks - Developer

As a Consultant Developer, I have the task of working as a Full Stack on the Tech Stack used in each project of international clients. Also working with functional tests, acceptance, and unit tests, using TDD and automated tests. I participate as a Face Client during understanding requirements and deliberations with the client and facilitator of agile ceremonies.

Jul 2017 - Set 2018, UNA Project - Web Developer

Back-end developer and Selenium Automation Specialist responsible for developing and testing functionality for the UNA Project - Gender Equality and Women's Empowerment Ecosystem Initiative for a UN Women, Womanity, and Brazil Foundation.

Apr 2017, Accenture - Software Engineer

Preparation and execution of test automation projects in UFT-HP and training new team members in automation with UFT and Selenium with Java and Python. Performing functional tests and billing from the unification of NET, Embratel, and Claro. In the Yahsat QA project, I performed the role of facilitator and executor of the test demands on the Oracle Cloud platform, working along with the client in prioritizing sprints and supporting the local team in performing the tasks that would involve the external supplier of the operation. In the Yahsat Operation & Performance Maintenance project, it is level 2 support for solving production incidents, troubleshooting Oracle Cloud (CPQ, TOA, SVC, OSC, and ICS) and SOA together with joint customer engagement and external vendor about bug fix applications and solution changes. Development of RPA using Python and Slack as a communication interface.

Jan 2016 - Dec 2016, PRAE-UFRPE - Web Developer

Acting as a developer in a project at UFRPE and focused on the entrepreneurial ecosystem of Recife. Responsible for the implementation of the requirements.

Education

Universidade Federal Rural de Pernambuco — Recife/PE, 2019 Bachelor of Information Systems

Washington & Jefferson College — Washington/PA, 2015

Computing and Information Studies, Non-degree international student Brazil Scientific Mobility Program

Relevant Skills

- Database
- Python
- English

- Agile
- Java
- RPA/Automation