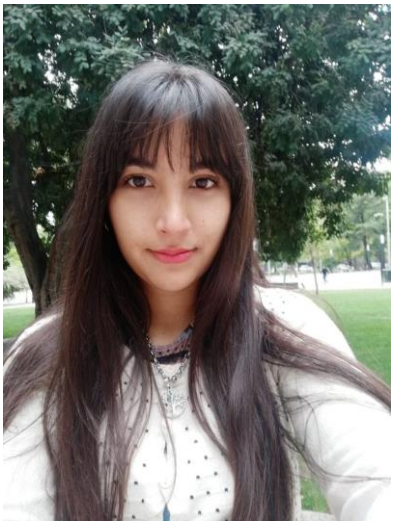
Marina Carrizo



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Date of birth: March 6, 1996 Age: 25
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Objective

To be a great professional.
Obtain personal and professional growth through new experiences and challenges.

Qualifications

Ease of teamwork and establishing interpersonal relationships.
Proactivity, order and perseverance.
Ease of learning new methodologies.
Creativity
Management, planning and coordination skills.

Education Background

- **University studies**:
  - 2014-2019 National Technological University. Mendoza regional faculty. Information System Engineering. Title: **Information Systems Engineer**.
  - 2020 - National Technological University. Mendoza regional faculty. Information System Engineering. Title: **University Systems Analyst**.
- **Secondary studies**:
  - 2011-2013 Sacred Heart College. Mendoza. Title: **Humanities and Social Sciences oriented to Socio-community development.**

Courses

- Mobile tests with Appium
- Appium advanced
- Selenium WebDriver with Java
- Jmeter
- REST Assured Initial
- API test with Postman
- Web Testing
- ISTQB Foundation Level
- Introduction to QA Fundamentals
- SAFe
- Scrum Fundamentals
- JAVA Programming Fundamentals
- JAVA Programming Advance
- .NET C# Basics

Languages

- English: intermediate.
  10 years studied at the Mendoza Cultural Institute. 2001-2010

Other skills

- **QA**
  - Test Planning
    - Prepare test plans and carry them out.
    - Ability to estimate times for the execution of test cases.
  - Functional analysis of requirements.
  - Design and creation of test cases.
  - Reports and documentation of test cases based on requirements.
  - Execution of test cases.
    - Functional tests.
    - Regression tests.
    - Smoke tests.
    - Integration tests.
    - Report and monitoring of defects.
    - Mobile app testing

        - Web application testing

    - Test automation.

- **Operatives Systems:**

    - Windows
    - Mac OS

- **Database**
    - Relational Databases
        - Oracle and MySQL

- **Programming Languages**

    - JAVA
    - C# basic

- **Frameworks and tools**

    - .NET
    - Appium
    - Selenium
    - Cucumber, Gherkin
    - Postman
    - Jmeter
    - IDEs: Netbeans, Eclipse, Visual Studio, Visual Studio Code, Intelli J
    - UML: Enterprise Architect
    - Git, Bitbucket, Github
    - JIRA, Trello
    - TestRail

- **Others**

    - Object-oriented programming
    - Agile Methodologies, SAFe and Scrum
    - System analysis

Experience

- QA Full Stack

  ATOS (March 2021 - present)

  Project: Telecom

  - Requirements analysis
  - Manual tests in Web environments
  - Automation of tests with Selenium - JAVA – Cucumber - RestAssured
  - Reporting and bug tracking
  - API testing
  - UAT

- QA Manual

  Coderio software development company (February 2021 – present)

  Project: Management system of a Pharmaceutical

  - Requirements analysis
  - Manual tests in Web environments
  - Reporting and bug tracking
  - API tests

- QA Manual

  Crowdar SA (January 2021 – May 2021)

  Project: Nubi wallet

  - Manual testing in mobile environments
  - Reporting and tracking errors
  - UAT
  - E2E testing
  - API Testing

- QA Engineer

  Belatrix a Globant Division. (June 2019 -December 2020)

  Project: banking application.

  - Analysis of requirements
  - Risks Identification
  - Process Quality assurance
  - Product quality assurance
  - Manual testing in mobile environments
  - Test automation
  - Creation of test plans
  - Reporting and tracking errors

- Assistant Professor of Final Project (2020 - Present)UTN-FRM

- Thesis: Mobile application to report lost / found objects, pets and people with

artificial intelligence.

  - Survey
  - Analysis of requirements
  - Risk Analysis
  - Quality assurance
  - Creation of user stories
  - Creation and Execution of system tests
  - Technical documentation
  - Planning of development activities
- Particular classes of Math and English.