






JAPHETH JAMES ARCILLA

QUALITY ENGINEER



PROFILE

-  09457756900
-  japarcillians@gmail.com
-  Heroesville 2, Pinugay, Baras Rizal
-  <https://www.linkedin.com/in/japheth-james-arcilla-5b1953200/>
-  https://japheth0214.github.io/personal_portfolio/

Highly motivated, career shifter seeking to launch a career testing web applications. Have a background with software development and testing process for web-based technologies. Obtained Software Testing and Automation Specialization by University of Minnesota on Coursera and Manual Software Testing certification from Udemy with a hands on experience in Manual & Automation testing using Cypress as a Quality Engineer Intern at Achieve Without Borders Inc.

SKILLS

- Java
- JavaScript
- Software Testing
- Manual Testing
- Automation Testing
- Selenium, Cypress, JMeter
- Black & White-box Testing
- Static Analysis
- Unit testing
- Postman Tool
- Agile Model
- JIRA, Trello, Bugzilla
- Gitlab and GitHub Repository

EXPERIENCE

QUALITY ENGINEER INTERN

Achieve Without Borders | Makati NCR

August - October 2023

- QC and QA Process
- Manual Testing
- Automation Testing w/ Cypress
- Project Management
- Agile Methodology
- Understand software product requirements
- Implementing test cases and scripts to validate software functionality.
- Documenting and tracking software defects
- Software Development Life Cycle
- Software Testing Life Cycle

EDUCATION

JOSE RIZAL UNIVERSITY

SENIOR HIGH SCHOOL 2017-2019

UDEMY CERTIFICATE

Manual Software Testing: Practical labs

<https://www.udemy.com/certificate/UC-1b7fdb62-42ec-482d-8b92-2baf9b48d42e/>

Master Class: Software Testing with JIRA & Agile

<https://www.udemy.com/certificate/UC-c098dcf8-f9f1-4d8f-b802-fa9cbfc9b08e/>

SOFTWARE TESTING & AUTOMATION SPECIALIZATION

University of Minnesota | Coursera

<https://www.coursera.org/account/accomplishments/specialization/4J485FZ2BXG8>

COURSE CERTIFICATES COMPLETED

Introduction to Software Testing

<https://www.coursera.org/account/accomplishments/verify/TJVVNB72X948>

Black-box & White-box Testing

<https://www.coursera.org/account/accomplishments/verify/NPQLT42LXJ6G>

Introduction to Automated Analysis

<https://www.coursera.org/account/accomplishments/verify/YGHJ5GF8C4MK>

Web and Mobile Testing with Selenium

<https://www.coursera.org/account/accomplishments/verify/8SWXAB4SFAS3>