

The logo consists of the letters 'MC' in a bold, black, sans-serif font, centered within a black square border.

Melchor Cerezo

melcerez@gmail.com | (310) 200-1702
1559 W 223rd Street, Torrance, CA 90501

Professional Summary

Experienced IT professional offering experience and expertise in cloud and web app development, and web app quality assurance testing. Focused on developing elegant web apps utilizing the power of AWS Services, such as EC2 and S3, and implementing continuous integration/continuous deployment. Experienced in writing, and executing test cases and test plans to thoroughly test web applications.

Certifications

AWS Certified Developer Associate
09/2019 – 09/2022

Skills

- AWS Technologies (IAM, EC2, S3, Lambda, DynamoDB, RDS, Route 53, API Gateway)
- Continuous Integration/Continuous Deployment
- Test Automation
- Software testing
- Troubleshooting
- Programming
- Team communication
- Documentation

Programming Language

- | | |
|--------------|-----------|
| • Python | • C++ |
| • HTML | • C Sharp |
| • CSS | • PHP |
| • Javascript | |
| - ReactJS | |
| - AngularJS | |
| - JQuery | |
| - Vanilla | |

Other Technologies

- Jenkins
- Docker
- Git

Work History

QA Intern | Internet Brands, Inc. 08/2018 – present

- Execute manual black box regression tests for web-based applications written in Laravel.
- Use JIRA to Identify and Document issues in web applications
- Use Testrail to Plan, Create, and Document test cases for web application projects
- Use Confluence to Create and maintain application release test plans for web application projects
- Use Selenium, and the ROBOT framework to create, maintain, and execute automated test scripted
- Work collaboratively with project managers, and developers
Perform thorough unit, integration, and acceptance testing

Independent Contractor | Bright Ideas Technology 05-09/2017

- Created video archive login system for company website using PHP 5, JQuery, HTML5, CSS3
- Created and maintained various PHP web pages for company website
- Developed JQuery scripts to better improve user interactions with company website
- Improved existing mobile user interface for educational web portfolio application based on Angular for company website

Education

Mapua Institute of Technology

02/2018

Makati, Philippines

Bachelor of Science: Information Technology