



MELCHOR CALLOS

SOFTWARE TESTER /
SOFTWARE PROGRAMMER

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<https://melchorcallos.netlify.app/>

SKILLS SUMMARY

- Software Programming
 - COBOL, C, C++, C#
 - JavaScript, Java
- Software Testing
 - Selenium
- Database Management
 - MySQL
- Website Development
 - HTML, CSS, Bootstrap, MUI, React JS
- Other Software
 - MS Excel, Photoshop, Arduino

EDUCATION

- BS in Information Technology
 - June 2014 – April 2018
 - Polytechnic University of the Philippines

ABOUT MYSELF

I am a nice, fun, and friendly person. I am open to taking on new challenges, highly motivated to improve myself in order to expand my knowledge and experience, and a productive team player as well as an individual.

WORK EXPERIENCE

Software Quality Assurance Engineer (Aug 2019 – Aug 2021)

Alsons/Aws Information Systems Inc.

From August 2019 to October 2019, I participated in a bootcamp where I developed skills in functional and automated testing. I learned how to use Java programming languages and tools like Selenium, UFT, and ALM. Then, from November 2019 to August 2021, I worked as a unit tester, where I performed white-box testing using C++, winAMS, and MS Excel. I created and executed test cases, produced test results, and reported any issues or bugs found during testing.

Programmer Analyst (Jan 2019 – May 2019)

Vertere Global Solutions, Inc.

From January 2019 to May 2019, I participated in a bootcamp where I learned how to use programming languages such as COBOL, JCL, and DB2 to create efficient and effective programs for mainframe systems.

Research & Development Programmer (Dec 2017 – Nov 2018)

JIO MHW Global Channel Manufacturing Corp.

From December 2017 to November 2018, I worked as an intern, and later I was absorbed as an R&D programmer. During my time there, I was responsible for developing and designing a desktop application using the C# programming language in MS Visual Studio to control a smart microscope machine. The machine was programmed using the C++ programming language in Arduino. Additionally, I was responsible for maintaining its functionality and conducting research to improve its performance.