



# ANGELYN DEQUITO

<https://angelyn-dequito-portfolio.netlify.app/>

## CONTACT ME AT

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## SKILLS SUMMARY

### Technical Skills

- Knowledge of front-end development (HTML, CSS, and JavaScript) using framework and extension (ReactJS and Sass).
- Knowledge of programming languages such as C, PHP, and Java.
- Knowledge of SQL Database, and Git.
- Create remarkable designs using Figma and Adobe Creative Suite.
- Troubleshooting skills (Hardware, Software, and Network).

### Personal Skills

- Accuracy and attention to detail.
- Fast learner and motivated to gain more knowledge.
- Dedicated and Hardworking.
- Ability to adapt in a working environment as required.

## OBJECTIVES

To work and be part of a growing and challenging environment while utilizing my skills and nurturing my knowledge to the best of my abilities as I contribute positively to my personal growth and to the growth of the organization as well.

## WORK EXPERIENCE

### Associate Software Engineer (Quality Assurance)

DensoTen Solutions Philippines | Sept. 2021 - Feb. 2022

- Made sure that the Electronic Control Unit(ECU) source code is error-free by running test patterns to identify possible faults.
- Configured test parameters into in-house testing tools and the test patterns are executed.
- Documented the results of testing and then submit for appropriate action.

### Technical Support Intern

Spi Global Crm | Jan. 2018 - April 2018

- Installed and configured computer systems.
- Diagnosed hardware and software malfunctions.
- Examined and fixed faulty equipment.

### Web Developer Intern

Magellan Solutions Outsourcing Inc. | June 2017 - Sept. 2017

- Trained in building back-end and front-end services using Javascript and PHP.
- Edited different layouts using Photoshop.
- Managed employees' data using RDBMS.
- Collaborated with other teams for debugging.

## EDUCATIONAL HISTORY

### Rizal Technological University

- Bachelor of Science Major in Information and Communications Technology | Dec. 2020
- Diploma in Information and Communications Technology | Jan. 2019