

Roque Jerico P. Turingan

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<https://devcatalystph.github.io/turingan-portfolio>

Skills Summary

Programming and Web Development

- Designed and created a static mobile friendly portfolio website hosted in GitHub using React.js
- Build and created an E-commerce application using MERN Stack (MongoDB, Express.js, React.js, Node.js)
- Leader of the team who built and created an online Grading System for an institution in the Philippines as part of college thesis requirements using PHP and JavaScript.

Leadership

- Organized and results-focused subject matter expert with 8 months of experience coaching and mentoring teams of 10-20 employees.

Additional Skills

- MS Excel
- MS PowerPoint
- Professionalism and strong work ethic
- Thinking abstractly about problem
- Debugging
- Computer Hardware
- Troubleshooting
- HTML
- CSS
- Bootstrap
- NoSQL
- Computer Networking

Work Experience

Customer Service Representative & Subject Matter Expert Your Virtual World June 2021 – March 2023
Langkaan, City of Dasmariñas

- Supervised the team's Performance Improvement Plan, setting up a structured approach of strategies or action plan to help the employee improvement.

I.T Support (Intern) Your Virtual World October 2022 – January 2023
Langkaan, City of Dasmariñas

- Assisting Lead Generators/Agents in identifying and resolving technical issues with hardware, software, and network systems.

Coach and Trainer for Campus Journalism (Part-time) Christ the King College of Cavite Foundation & St. Aloysius Academy of Dasmariñas 2015-2019

- Help the students understand the concept of each category in Campus Journalism.

Education

Zuitt – Coding Bootcamp
JavaScript Full Stack Web Development
March 6, 2023 – June 15, 2023

BS in Computer Engineering
National College of Science and Technology
June 2019 – September 2023

Humanities and Social Sciences Strand
National College of Science and Technology – SHS
2016 – 2018

Awards and Achievements

- Best in Capstone 2 (Backend Development) – Zuitt Coding Bootcamp
- Best in Prototype (Thesis Prototype) – National College of Science and Technology
- With High Honors – Senior High School