

RICHARD NOLLIDO

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Computer Engineer

Caloocan City, Philippines



CAREER OBJECTIVE

To harness my comprehensive education and technical prowess as a computer engineer to cultivate a thriving career in software development. As a recent graduate, I bring a robust foundation in computer engineering principles and a deep-seated enthusiasm for coding and problem-solving. My unwavering commitment to lifelong learning, combined with my innate ability to quickly grasp new concepts, my goal is to immerse myself in challenging projects, contribute innovative solution, and catalyze my professional growth.

EDUCATION

Technological Institute of the Philippines

Bachelor of Science in Computer Engineering with
Specialization in Intelligent Systems
2019-2023

SKILLS

- Computer Programming (Python, JavaScript, TypeScript, HTML, CSS, TailwindCSS, React.js, Node.js, Express)
- Data Visualization using Tableau and Excel
- Proficient in using Microsoft Office (MS Word, MS Excel, MS Powerpoint)
- Basic knowledge in using API Platform (Postman)
- Ability to adapt to new technologies

CERTIFICATIONS

- Certified Engineer
Sophos
- Certified Technician
Sophos
- Level I and II Network Security Associate
Fortinet

PROFESSIONAL EXPERIENCE

SK CHAIRPERSON

DILG - Tayug | June 2018 - November 2023

- Call and preside over all meetings of the Katipunan ng Kabataan and the Sangguniang Kabataan.
- Implement policies, programs, and projects within his jurisdiction in coordination with the Sangguniang Barangay.
- Exercise general supervision over the affairs and activities of the Sangguniang Kabataan and the official conduct of its members, and such other officers of the Sangguniang Kabataan within his jurisdiction.
- Exercise such other powers and perform such other duties and functions as may be prescribed by law or ordinance.

Cadet Engineer - Quality Checker

Experts Academy, Inc. | January 2023 - May 2023

- Supports Lead Network Engineer on several company projects.
- Creates quality checking reports.
- Supports Lead Network Engineer in investigating and resolving quality or reliability issues.
- Collects data for report generation.

PROJECTS COMPLETED

Design of Vibration-based Energy Harvesting System for Beehive (May 2023)

- A project wherein an energy harvesting system for beehive was designed and developed. It utilizes the vibration from bee into a clean-reusable electricity. The system composes of a harvesting device and mobile application.

Design of an E-Commerce Website for Services Inquiry (December 2022)

- A project wherein a website was designed and developed to provide information and inquiry services about a company's product.

FAMMA: A Mobile Application Development for Fatigue Analysis (June 2022)

- A project wherein a mobile application that can analyze the fatigue level of a perso