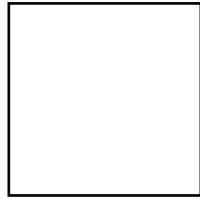


Elliser Rocello Non

Software Developer

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Laguna, Philippines, 4025
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- Developed software using Java language for a variety of projects.
- Assisted with system maintenance and software upgrades.
- Tutored math to high school and college students.
- Collaborated with team members to optimize the design of Arduino projects for maximum performance.

Professional Experience

Self-Employed

June 2023 – Present

Computer Technician

- Installed, configured, and maintained computer systems and networks, including hardware, software, and peripherals.

Education

Bachelor of Science in Computer Engineering

September 2020 - Present

Pamantasan ng Cabuyao at Cabuyao, Laguna

Senior High School - Science, Technology, Engineering and Mathematics

June 2018 - April 2020

Southville 1 Integrated National High School at Cabuyao, Laguna

Junior High School

June 2014 - April 2018

Southville 1 Integrated National High School at Cabuyao, Laguna

Elementary School

June 2008 - April 2014

Southville 1 Elementary School at Cabuyao, Laguna

Key Skills

- Computer System Servicing - Proficient
- Java Programming - Proficient
- Web Development - Competent
- MySQL - Competent
- 3D Modeling (Autodesk Inventor) - Competent
- Electrical Maintenance - Competent
- Robotics, Arduino and IOT - Competent
- Math Tutoring – Amateur

Certifications

Cardinal Innovator

May 2021

Cardinal Challenge: 2021 Mapua Design and Innovation Competition

- iDIETS (Intelligently Directed Innovation to Enable Technology for Sustainability)
- iDIETS has introduced innovative aquaponics systems, addressing space constraints in conventional farming. Utilizing aero-based or vertical tower systems, the technology enhances efficiency, requiring minimal human intervention. The aim is to revolutionize modern farming for both aquaculture and agriculture.

General Mathematics

November 2018

2018 National Science Mathematics Power Quiz and Research Congress

- Bronze Medalist in General Mathematics Category

Science Innovative Research

October 2019

WIT 2019: Philippine Qualifying in 6th World Innovative Technology Challenge - Australia

- AMAZOBOT - Robot design for autonomous tree and plant planting, prompted by the 2019 Amazon fires, which pose a significant threat as the Amazon is one of Earth's primary oxygen sources.
- Silver Medalist in Innovative Research