**Elliser Rocello Non**

**Software Developer**

Blk 24 Lot 87 Southville 1 Marinig, Cabuyao,

Laguna, Philippines, 4025

09458024375

elliserrocellonon@gmail.com

* **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 - PresentPamantasan ng Cabuyao at Cabuyao, Laguna

**Senior High School - Science, Technology, Engineering and Mathematics** June 2018 - April 2020Southville 1 Integrated National High School at Cabuyao, Laguna

**Junior High School** June 2014 - April 2018Southville 1 Integrated National High School at Cabuyao, Laguna

**Elementary School** June 2008 - April 2014Southville 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