



## PROFILE

Recent Information Technology graduate with hands-on experience in computer system servicing, programming, and web development. Eager to apply technical expertise in an IT role while continuously learning and contributing to organizational success.

## CONTACTS

### PHONE:

09673120841

### EMAIL:

nanalesjeck@gmail.com

## CONTACTS

### LinkedIn:

<https://www.linkedin.com/in/jericho-nanales-5759a326b/>

### GitHub:

<https://github.com/HEELJerichoho>

### Online Portfolio:

<https://heeljerichohoho.github.io/portfolio/>

## SKILLS

**Programming:** Java, HTML, CSS, JavaScript

**Technical:** Computer System Servicing, Networking, Software Installation, Microsoft Office (Word, Excel, PowerPoint), Windows OS

## SOFT SKILLS

Problem Solving, Critical Thinking, Adaptability, Fast Learning

# Jericho B. Nanales

## EDUCATION

### Pateros Technological College

Bachelor of Science in Information Technology – Magna Cum Laude  
August 2021 – August 2025

### Asia Source College of Arts and Technology

Computer System Servicing /ICT - With Honors  
June 2018 - April 2020

## CERTIFICATIONS

**TESDA National Certificate II** - Computer System Servicing (May 14, 2025)

**TESDA Certificate of Completion** - Microsoft Digital Literacy – (May 30, 2025)

## EXPERIENCE

**Philippine Army Finance Center Producers Integrated Cooperative IT Intern — Mar 31 – Aug 6, 2025**

- Assisted in maintaining and troubleshooting computer systems and networks.
- Provided technical support for hardware, software, and connectivity issues.
- Helped implement secure IT practices aligned with organizational standards.
- Gained exposure to IT operations in a structured cooperative environment.

## PROJECTS

**Capstone Project – Safepal: School Security with Wearable GPS Tracking and Emergency Alerts**

- Developed an IoT-based location tracking and emergency alert system using ESP32, SIM800L, and Neo 6M GPS module for the hardware; Java and Kotlin for Android Application, and Firebase for database.
- Led full-stack development and Firebase integration.
- Successfully demonstrated system functionalities to the faculty panel.

### Online Portfolio Website

- Built and developed a responsive personal portfolio website using HTML, CSS, and JavaScript
- Showcases projects, certifications, and IT-related works.
- Live portfolio: <https://heeljerichohoho.github.io/portfolio/>