

# JAMES NEO CULALA



## Contact

**Address:**

San Jose City, Nueva Ecija

**Phone:**

+63915-055-0357

**Email:**

[jamesneo1227@gmail.com](mailto:jamesneo1227@gmail.com)

**LinkedIn:**

<https://www.linkedin.com/in/james-neo-culala-7627a92a9/>

**Web Portfolio:**

<https://neo2724.github.io/NeoPortfolio/>

## Languages

English

Filipino

## Hobbies

- Writing
- Sketching
- Photography
- Design

## Summary

STI graduate with a Bachelor of Science in computer science, have a foundation in programming, Database Management, computer technology and graphic designing. I'm familiar with basics in various programming languages and technical assistance. Demonstrates good problem-solving abilities and interest in IT related jobs. Seeking an onsite or remote position to apply these skills and gain real-world experience. I'm committed to continuous learning and growth, and eager to bring a positive impact to your company.

## Skill

- Project management
- Communication Skills
- Hardware/Software Troubleshooting
- Problem-Solving
- Critical Thinking
- Service-focused
- Teamwork and Collaboration

## Experience

### Freelance Tech Support

Self-Employed

February 2020 – PRESENT

Diagnosed and fixed software, system, and hardware issues on various devices while providing user-friendly explanations to improve digital literacy. Ensured data security and optimized systems to enhance device performance and reliability.

### Web-Based application Thesis

2023–2024

In my thesis project, I took on the dual roles of lead programmer and project manager for my team. This was necessary because our team consisted of only three active members out of four, as two were on OJT and another was inactive. Despite these challenges, we worked diligently and successfully developed a web application that met all our thesis objectives, allowing us to pass.

## Education

### Systems Technology Institute (STI College)

2021 - 2025

Bachelor of Science in Computer Science

## Awards/Certifications

- Java Foundations
- Foundational C# with Microsoft