# JAMES NEO CULALA

## Contact

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**Portfolio:**
https://neo2724.github.io/NeoPortfolio/
**Github:**
https://neo2724.github.io/JamesNeoCulala/

## Languages

English
Filipino

## Awards/Certifications

- Java Foundations
- Foundational C# with Microsoft
- Technical Support Fundamentals

## Summary

I'm a Computer Science graduate with a solid foundation in programming, database management, and computer systems. I have experience working with multiple programming languages, and I'm skilled at problem-solving and providing technical support. I'm passionate about leveraging my skills to drive solutions, improve processes, and take on new challenges. Eager to contribute to a dynamic team, continuously learn, and grow professionally in the tech field.

## Skill

- **Programming Languages** (Java, Python, C#)
- **Web Development** (bootstrap,Javascript, php, tailwind css,node.js, jquerry)
- **Teamwork and Collaboration**
- **Database** (MySql, Postgre)
- **App Development** (Android Studio)
- **Problem-Solving**
- Critical Thinking

## Experience

### DOST Internship (System development)
Web Developer
February 2025 – April 2025
Developed a Project & Document Management System for multiple programs under the Department of Science and Technology - PSTO (DOST-PSTO). Designed and implemented dedicated management systems for CEST, SETUP, GIA, Promotions and TCT, enabling efficient project tracking, structured document handling, and improved accessibility for program records and requirements.

### Web-Based application Thesis
2023–2024
Developed and implemented a web-based reservation system for Nelomax Imagery Studio using PHP, MySQL, JavaScript, and AJAX, improving scheduling efficiency and reducing manual errors. Integrated automated email/SMS notifications, a secure user authentication system, and an admin dashboard for managing reservations, users, and business analytics. Designed a responsive UI for seamless access across devices, ensuring an optimized user experience.

## Education

**Systems Technology Institute (STI College)**
2021 - 2025
Bachelor of Science in Computer Science