



Justine Tesara

About Me

Fresh IT graduate (Cum Laude) skilled in troubleshooting, UI/UX design, and programming. Hands-on experience in IT support during internship at Sutherland. Seeking entry-level IT role to apply technical and problem-solving skills.

Contact

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Skills

- Programming:** Java, HTML, CSS, JavaScript, Node.js/Express.js, Python
- Tools & Technologies:** MySQL, Git, Canva, Local Storage, JDBC, REST APIs, Flask
- IT Skills:** Troubleshooting, Software Installation, Hardware Setup, Network Configuration, Basic UI/UX
- Other Skills:** Problem-Solving, Adaptability, Team Collaboration, Initiative, Basic AWS Cloud Knowledge

Language

- English
- Filipino

Education

(2021 – 2025)

BICOL UNIVERSITY POLANGUI

Bachelor of Science in Information Technology

Cum Laude | GWA 1.59

Projects

PORTFOLIO WEBSITE

Live Site: justinetesara.github.io/My-Portfolio-Website/

OUTDOOR ACTIVITIES PLANNER

A web app that helps users plan outdoor activities by giving accurate weather forecasts and smart activity suggestions.

Repository: github.com/JustineTesara/Outdoor-Activities-Planner

Tech Stack: Node.js/Express.js, EJS, REST API, CSS

ONLINE BOOKSTORE

A Java-based desktop application where admins manage book inventory and users can browse and purchase books. All data is stored and retrieved using MySQL with JDBC.

Repository: github.com/JustineTesara/Online-Book-Store

Tech Stack: Java, OOP, Java Swing, MySQL

BACKUP FILE ORGANIZER

A powerful Python automation tool that helps you organize messy folders, create backups, and clean up your files with just a few clicks!

Repository: github.com/JustineTesara/Online-Book-Store

Tech Stack: Python, Built-in Python Libraries, PyInstaller

Experience

IT Support Intern | Sutherland Global Services

FEB 2025 – MAY 2025 | PILI, CAM SUR

- Diagnosed and resolved hardware and software issues
- Supported monitoring of network ports and device connectivity
- Set up computers and peripherals for everyday use
- Organized and managed computer accessories and components
- Performed cable management to keep workstations neat and efficient
- Reimaged systems to restore or prepare devices for deployment