TORRES, JULIANNE M.

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I am a motivated and enthusiastic computer science student with a strong interest in full-stack development. I am skilled at building practical, user-focused solutions and eager to grow in both frontend and backend technologies. Continuously learning through hands-on projects, collaboration, and a genuine curiosity for solving real-world problems.

SKILLS

- Languages: Java, Dart, PHP, SQL, JavaScript, HTML/CSS
- Frameworks: React, Node.js, Laravel, Flutter, Tailwind CSS, Bootstrap CSS
- Developer Tools: Git, VS Code, Eclipse
- Databases: MySQL, Firebase

PROJECTS

GARA's Burger POS System | Java | 2023

- Developed a desktop POS application tailored for a small food business
- Implemented order queueing, billing functionalities, and inventory control
- Utilized Java Swing for interface design and basic reporting features

FurryFinds | PHP, CSS, JavaScript | 2024

- Built a secure, responsive e-commerce site for pet products
- Included product filtering, user authentication, and cart/checkout system
- Designed for smooth user experience across devices

TechServe: Tech Service Management | Dart, Flutter, Firebase | 2024

- Created a mobile platform for tracking repair requests and technician assignments
- Integrated Firebase for login, Firestore for real-time updates, and push notifications
- Developed status monitoring for customers and an admin dashboard

Francheska's Sales and Inventory System | Laravel, JavaScript, CSS | 2025

- Engineered a web-based inventory and sales management system for retail
- Added category-based product management, real-time stock monitoring, and report generation
- Designed intuitive UI with transaction tracking and low-stock alerts

EDUCATION

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

University of Mindanao | Bolton Street, Poblacion District, Davao City, 8000 Davao del Sur, Philippines

2021-Present