

JeanPaul Tamer



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Education

Lebanese International University | B.Sc. Computer Science

Expected Graduation: Spring 2026 | GPA: 3.4

Projects

- Restaurant Management Web App: React.js, Node.js (Express), PostgreSQL: Full-stack restaurant system with responsive UI, REST APIs, and database-driven operations.
- Waiter Tax Calculator: Java: Desktop utility to calculate waiter taxes based on earnings and configurable tax rules.
- E-Commerce Platform: PHP, MySQL, JavaScript: E-commerce site with product catalog and shopping cart, handling backend logic and dynamic data display.
- Tree Identification Mobile App: Flutter: Cross-platform mobile app for tree identification and management with a clean, user-focused UI.
- Cybertruck Prototype: C++, Arduino: Scale vehicle prototype with Arduino-based motor control and a mobile app for real-time commands.

Technical Skills

Languages: Java, JavaScript, Dart, Python, C, C++

Frontend & Mobile: React.js, Flutter, HTML, CSS, Tailwind

Backend & Databases: Node.js, Express.js, PHP, MySQL, Postgres

Tools & Concepts: Git/GitHub, Linux Commands, OOP, Data Structures & Algorithms

Experience

Supervisor & Waiter | Bamboo & Amalfi | 2021–2025

- Coordinated staff schedules and optimized workflow during peak hours.
- Resolved customer issues, strengthening communication and problem-solving skills.
- Demonstrated leadership and time-management while balancing work and studies.

Certifications

React — The Complete Guide (Udemy)

Data Structures & Algorithms (Udemy)