Brendon L. Panlaqui

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EDUCATION

City College of Angeles   **2023 - present**
Bachelor of Science in Computer Science   *Angeles City, Pampanga*
- Consistent Dean's Lister (2023-current)

Systems Plus College Foundation
Senior High School in TVL-ICT Strand   *Angeles City, Pampanga*
- Graduated with High Honors

ACADEMIC EXPERIENCE

City College of Angeles — BS Computer Science   **2023 – present**
3rd Year Student   *Angeles City, Pampanga*
- Completed advanced programming and database courses with hands-on projects using C, Python, Java, JavaScript, PHP, and MySQL
- Collaborated in projects involving React and Tailwind frontend development with AI integration.
- Regular participant in local programming contests and technology events.
- Continuously learning new technologies and applying them through self-directed projects.

ACHIEVEMENTS

- **Consistent Dean's Lister (2023 – Present)** at City College of Angeles.
- **Recognized for developing practical school-based systems that address real community needs.**
- **Completed multiple self-directed full-stack projects integrating backend, frontend, and mobile technologies.**
- **Best in Programming 3:** Systems Plus College Foundation, Balibago

PROJECTS

HorasKo: Personal Work Hours Tracker   **2025 - present**
- Engineered a React-Laravel time-tracking system handling complex date logic for automated cut-off calculations, reducing manual computation errors.
- Designed REST APIs for recording, editing, and syncing work sessions, including authentication endpoints.
- Built the React frontend, integrating authentication, dashboard displays, and smooth syncing logic.

Quest Hunt: Web-Based Platform to Connect Employers and Skilled Workers   **2025**
- Spearheaded a full-featured employment platform supporting employer and worker roles.
- Implemented job posting, reporting, search, filtering, and feedback systems.
- Integrated email verification and password recovery flows using Laravel's built-in authentication and Mailpit for local testing.
- Deployed authentication and role-based access to secure each user's dashboard and features.

Egnosis: Library Information Management System   **2024**
- Collaborated to develop a Java desktop application using Gradle for build automation and dependency management.
- Implemented core CRUD functionalities for student records with a structured database connection using Firebase
- Practiced object-oriented design principles and applied them to real-world use cases in this library information management.

TECHNICAL SKILLS

- **Programming Languages:** JavaScript, Python, PHP, Java, C/C++
- **Frontend:** React, React Native, Bootstrap, HTML5/CSS3
- **Backend:** Laravel
- **Database:** MariaDB, MySQL
- **Other:** Firebase, REST API, Git, GitHub, Android Studio, VScode, Figma, Postman