John Cedric Panti

Pasig City, Philippines | +(63) 966 3610 448 | inhog.cedrick@gmail.com
cedrickkk.vercel.app | github.com/cedrickkk | linkedin.com/in/cedric-panti

EDUCATION

Pamantasan ng Lungsod ng Pasig   Pasig City
Bachelor of Science in Information Technology   *2023 - 2026*
Coursework: Data Structures & Algorithms, Object-Oriented Programming, Integrative Programming, Database Systems, Discrete Mathematics, Security & Assurance, Software Engineering, System Integration and Architecture
Awards:
- Dean's List Academic Achievement Awardee

Josel Rizal University   Mandaluyong City
Bachelor of Science in Information Technology   *2022 - 2023*

EXPERIENCE

Software Developer - *Freelance (Remote)*   January 2026 - Present
React, Typescript, TanStack (Query, Router, Form), Zod
- Developed the client-side application for a lending system, ensuring reliable data flow, strong input validation, and smooth integration with backend services.
- Integrated frontend features with backend APIs and collaborated with backend developers to debug issues and fix backend bugs.

PROJECTS

Pamantasan ng Lungsod ng Pasig Quality Management System
Laravel, React, Inertia, Python, Typescript
- Developed the core QMS platform, automating workflows that streamlined university document management and significantly increased efficiency.
- Designed critical security layers, integrating Convolutional Neural Networks (CNNs) for digital signature verification and implementing a RBAC system to secure sensitive data.

Utang na Loob
Spring Boot, Spring Data JPA, Spring Security, React, TanStack Query, Zod, Axios, MySQL
- Designed a Spring Boot RESTful API (Services, DTOs) for debt CRUD and transaction logging, securing all endpoints via Spring Security (JWT).
- Synchronized complex client state using TanStack Query, enabling robust caching and invalidation for real-time customer and ledger data.

QuizCram
Laravel, React, Inertia, Typescript, MySQL
- Developed an interactive web application designed to help users prepare for quizzes and exams
- Implemented features allowing users to organize quizzes by subject, customize quiz settings, and track performance metrics.

SKILLS

Languages: JavaScript, TypeScript, Java, PHP
Databases: MySQL, PostgreSQL
Frameworks: Laravel, SpringBoot, Express, Tailwind CSS, Bootstrap
Libraries: React, Zod, Lombok, TanStack, Axios, Inertia
Developer Tools & Platforms: Git, GitHub, Figma