JOHN VER CASAUL LLANETA

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EXPERIENCES

APPLICATION SUPPORT
Maharlican Innovations and Technology Applications Corporation (MITACOR)
January 2026 - Present(On call)
- Provide on-call bug fixes and system maintenance for existing production systems
- Investigate and resolve issues reported after contract completion
- Ensure system stability while no longer in a full-time development role

JUNIOR APPLICATION DEVELOPER
Maharlican Innovations and Technology Applications Corporation (MITACOR)
June 2025 – January 2026
- Sole developer maintaining and updating a centralized SaaS, module-based business management system (accounting, project management, HR) used across multiple companies and branches
- Developed and delivered a full-featured web-based management system supporting member registration, enrollment, examinations, promotions, and recurring subscriptions. Implemented attendance tracking, schedulers, automated workflows, dynamic email and display settings, and a voucher system for student assistants.
- Utilized Laravel, Livewire, and Alpine.js for full-stack web development, handling both front-end and back-end tasks to ensure smooth functionality and optimal user experience
- Work with MySQL databases: locally via XAMPP and on production server using phpMyAdmin.
- Manage version control with Git and handle server operations via CloudPanel.

TRUST AND SAFETY ANALYST
Accenture
December 2023 – June 2025
- Monitor and review user-generated content to ensure compliance with community guidelines and company policies.

ACADEMIC PROJECTS

Project Title: Attendance Monitoring Website
Role: Lead Programmer
Technologies Used: HTML, PHP, MySQL and CSS

Project Title: PrivaSee: Snooping Monitoring and Parental Control using Facial Verification System
Role: Programmer
Technologies Used: Kotlin, Python, Android Studio, Chaquopy

Project Title: Online Registration System
Role: Lead Programmer
Technologies Used: HTML, PHP, SQL and CSS

SKILLS

- Web: Laravel, Livewire, Alpine.js, PHP, HTML, CSS, SQL
- JS Frontend: React (personal projects / learning), TypeScript
- Other languages: Python, C, C++, Kotlin.
- Version control: Git (basic push/pull workflow)
- Productivity tools (MS Office)
- Basic Troubleshooting/Technical Support
- Problem Solving
- Analytical/Logical Thinking

CERTIFICATION
Python Programming Essentials
DICT Sorsogon – 40-hour Training
Date Received: September 5, 2023

PERSONAL PROJECTS

Chat App – Laravel, Livewire, PHP, Tailwind CSS, MySQL
- Chat application with messenger-style functionality, including user authentication, profile photo updates, real-time messaging with typing indicators, message reactions, replies, and forwarding.

Gym Workout App – React, TypeScript, Laravel, Axios, Tailwind CSS, MySQL
- Developed a personal workout tracking web app with user authentication and isolated instances per user. Features include creating and managing workout sets (upper/lower body), adding exercises with editable sets, reps, and weights, a rest timer, and the ability to pause workouts. Currently in development: saving user progress for historical tracking.

Job Board – Laravel, PHP, Tailwind CSS, MySQL
- Responsive job board with authentication, job posting, applications, email notifications, and real-time updates via broadcasting.

Book Review – Laravel, PHP, Tailwind CSS, MySQL
- Book review platform with Laravel and PHP, allowing users to submit and read reviews progress for historical tracking.

EDUCATION

BACHELOR OF SCIENCE IN COMPUTER SCIENCE
Bicol University, Legazpi City, Albay
2019-2023
Cum Laude (1.5732)

SENIOR HIGH SCHOOL | TVL Track: Information and Communications Technology (ICT) Strand
Computer Systems Institute, Legazpi City, Albay
2017-2019
With Honors (94)
Computer Programmer of the year