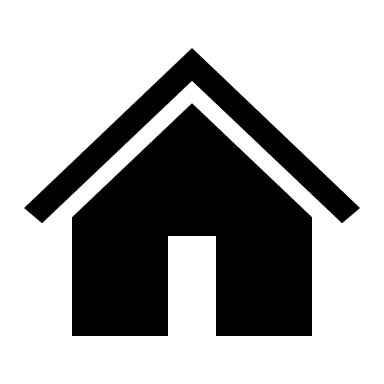
JEJOMAR **PARRILLA**  
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: (+63) 9073010472 | : parrillajejomar@gmail.com | : je-joestar24.github.io/portfolio | Github black logo - Social media & Logos Icons: Je-Joestar24

Linkedin Logo Black White PNGs for Free Download: linkedin.com/in/jejomar-parrilla-ab5442239

**Summary**

Full-Stack Developer specializing in Laravel + Vue.js with strong foundations in scalable system design and problem-solving. Experienced in SPA development, real-world collaboration, and award-winning projects. Skilled across backend, frontend, and databases with proven performance in academic competitions and professional internship training.

**Work Experience**

**ROK (Revolution of Kitten Inc.) Ormoc & Cebu (Remote + Onsite)**  
**SOFTWARE ENGINEER INTERN** *Feb 2025 – June 2025*

* Optimized mobile responsiveness of Azusa platform using Vue.js, Oruga-UI, Flexbox & Grid.
* Integrated & debugged Matterport SDK, improving 3D environment rendering and UI consistency.
* Reduced page load time from 50s → 8s via API optimization & localStorage caching.
* Refactored SDK integration layers, enhancing stability and maintainability.
* Collaborated in Agile workflow using GitLab (version control) & Redmine (sprint planning).

**Projects**

**Crime Guard System** *Laravel 10, Vue 3 (Options API), Tailwind CSS, Google Maps API, MySQL*

* Capstone Project of the Year 2025: Real-time SPA crime-reporting system with MVC + DTO patterns.
* Features: heatmaps, predictive analytics, archive/user management, Google Maps, facial verification.
* Deployed on cPanel with dashboards for accessibility.
* [crime-guard.csitcicte.com](https://crime-guard.csitcicte.com/)

**AskJejo** *Laravel 12, Vue 3 (Composition API), Docker, PostgreSQL*

* Full-stack chat and knowledge platform with Laravel Sanctum auth (cookie/CSRF) and SPA frontend built in Vue 3 + Vite.
* Dockerized architecture with PostgreSQL, Axios-based API calls, and modular service design.
* Integrated Groq API using LLaMA models for real-time AI-powered Q&A with Markdown rendering.
* <https://github.com/Je-Joestar24/askjejo>

**JRF (Jejo Recipe Finder)** *Vue.js, TypeScript, Pinia, Spoonacular API*

* Recipe discovery application uses SPA with search, favorites, modular components, and state management.
* Implemented route guards, API integration, and responsive UI for seamless UX.
* <https://je-joestar24.github.io/jejorecipefinder>

**VoyaWeather** *Django, CSS 3, PostgreSQL*

* Modular weather-tracking app that follows MTV with user authentication, city search, saved places, favorites, and recent views. Features a responsive weather dashboard with real-time data and smooth CSS animations.
* Built with Django Class-Based Views (CBVs), modular templates, and PostgreSQL for scalable, maintainable logic.
* <https://github.com/Je-Joestar24/voya_weather>

**Technical Skills**

**Strongest Areas:** Problem-solving, Modular Development, System Design  
**Core Stack:** Laravel (REST APIs, Eloquent ORM, Queues, Middleware, Blade, Authentication, Scalability) | Vue.js (Composition API, Pinia, Vue Router, SPA Architecture, State Management) **Programming:** PHP, JavaScript (ES6+), Python, Java, SQL **Frontend:** Tailwind CSS, Oruga-UI, Responsive Design (Flexbox, Grid), Web Animations **Backend & Architecture:** MVC, DTO, Modular Development, Clean Architecture, System Design  
**Databases:** MySQL, MariaDB, PostgreSQL (ERD & 3NF Design) **Tools & DevOps:** Git (branching, rebasing, conflict resolution), GitHub, GitLab, Docker, Redmine, VS Code, Apache, Nginx **APIs & SDKs:** Google Maps API, Groq API, Matterport SDK, Three.js, Spoonacular API, LocalStorage, Google Books API

**Education**

**Western Leyte College of Ormoc – Ormoc City, Philippines**  
**BACHELOR OF SCIENCE IN COMPUTER SCIENCE**  
**Graduated:** July 11, 2025 | **Magna Cum Laude**

**Awards & Honors**

* Programmer of the Year – 2025
* Capstone Project of the Year – 2025
* LGU Scholar Awardee – 2021–2025
* Top 5% Programmer Nationwide – CodeChum Academy
* Excellence in Programming – July 2023
* EVCO Champion – Oct 2024 | 3rd Place – Oct 2023
* National IT Competitor (iSite & CodeChum) – Java & Python Tracks (2023–2025)