# JEJOMAR PARRILLA

## SOFTWARE ENGINEER

## PERSONAL PROFILE

Computer Science graduate with solid experience in full-stack development using Laravel, Vue.js, and Django. Proficient in JavaScript, PHP, Python, and SQL, with a strong grasp of SPA, MVC, and DTO patterns. Known for writing clean, modular code, adapting quickly to new technologies, and collaborating effectively in agile development teams.

## CONTACT DETAILS

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- 🏠 Brgy. Ipil, Ormoc City, Leyte
- 🌐 https://je-joestar24.github.io/portfolio

## SKILLS AND EXPERTISE

- Full-stack web development
- Frontend (Vue.js, Tailwind CSS)
- Backend (Laravel, Django, web2py)
- Clean, modular coding
- API integration & debugging
- Git & version control
- Agile collaboration
- Database design (3NF, SQL)
- Problem solving
- Strong communication skills

## LANGUAGES

- Filipino (Fluent)
- English (Intermediate)

## EDUCATIONAL HISTORY

**BS in Computer Science**
*Western Leyte College   |   2021 – 2025*

- Graduated Magna Cum Laude
- Programmer of the Year – 2025
- Capstone Project of the Year – 2025
- LGU Scholar Awardee
- Academic focus: Full-stack development, software architecture, database design
- Capstone: Crime Guard System – SPA & MVC
- Represented the college in major programming competitions:
  - EVCO Regional – 3rd Place (2023), Champion (2024)
  - iSITE National Level – Java and Python

## WORK EXPERIENCE

**Revolution of Kitten, Inc.**
*Intern Software Engineer   |   Feb 2025-June 2025*

- Led mobile responsiveness implementation for the Azusa (Normal User) interface using Vue.js, Oruga-UI, and CSS Grid/Flexbox
- Developed, debugged, and maintained features in the Matterport SDK JavaScript library for 3D visualization and interaction
- Improved performance in the Architwin Basic Project by removing redundant API calls and introducing client-side caching using localStorage
- Fixed key bugs in server-side rendering and SDK integration, enhancing load time from 50s to 8s
- Actively participated in daily agile standups, sprint planning, and team debugging sessions using GitLab, Redmine, and Slack