

Erica Talahiban

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Education & Certifications

UNIVERSITY OF THE PHILIPPINES TACLOBAN COLLEGE
Bachelor of Science in Computer Science

Tacloban City, PH
2019-2023

Academic Awards & Achievements

DOST-SEI RA 7687 UNDERGRADUATE SCHOLARSHIP
Scholarship Awardee

2019 - 2023

Experiences

FREELANCE PROGRAMMER

Feb 2022 - July 2022

- Portrayed professional attitude in serving client needs through development of various projects using HTML, CSS, Java and PHP.

Junior Software Developer Intern Chromedia, Inc., Cebu Philippines

June 2022 - August 2022

- Developed an internship tracker web application utilizing Ruby on Rails for backend and React for frontend, enhancing efficiency in managing intern data.
- Applied Agile methodologies throughout the project, participating in daily stand-up meetings, code reviews, and collaborating with a cross-functional team.
- Played a key role in the complete Software Development Life Cycle (SDLC), from requirement gathering and design to implementation, testing, and deployment.

WEB DEVELOPER

Sept 2023 -Present

Azeus Systems Philippines Ltd., Pasig Philippines

- Engineered end-to-end features (frontend, backend, and database) for Presgo (formerly Convene ESG), translating complex Environmental, Social, and Governance (ESG) reporting requirements into robust data workflows and intuitive interfaces.
- Demonstrated high adaptability by mastering a niche, low-community tech stack (Elixir Ambience) to deliver critical updates, while actively facilitating the platform's transition to a highly scalable Java and Spring Boot architecture.
- Coordinated directly with product managers and feature designers to align technical execution with business logic, ensuring enhancements met strict client specifications through Agile methodologies.
- Maintained strict engineering standards by conducting comprehensive peer code reviews in GitLab, identifying potential edge cases, and ensuring scalable, maintainable code.
- Streamlined the development lifecycle by managing and executing deployments to non-production environments using Jenkins, ensuring stable builds for QA testing and iteration.

Skills

TECHNICAL

- **Languages:** Java, JavaScript, Python, PHP, SQL
- **Backend & Databases:** Spring Boot, PostgreSQL, MongoDB, DuckDB
- **DevOps & Tools:** Docker, Jenkins, Elixir Ambience
- **Frontend Technologies:** Vue.js, React.js, HTML, CSS, jQuery
- **Architecture & Concepts:** Agentic Development, System Design, REST APIs, Security Auth