CZVEIN LEI UNARCE

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EDUCATION

PHINMA Saint Jude College   Manila, Philippines
Tertiary Education - Bachelor of Science in Information Technology   **July 2023 – Curren**t
San Francisco High School   Quezon City, Philippines
Secondary Education   **June 2017 – July 2023**

SKILL SUMMARY

- **Language**   JavaScript, HTML, CSS, SQL (MySQL)
- **Frameworks / Library** React, React Native, Express, Tailwind, CSS, SCSS
- **Tools**   Docker, Git, GitHub, Bitbucket, Postman, Jira
- **Platforms**   MongoDB, Firebase, MySQL, Cloudflare, Nginx Proxy Manager, Ubuntu
- **Soft Skills**   Problem-solving, Adaptability, Time management, Team collaboration

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EXPERIENCE

FULL STACK WEB DEVELOPER | Highly Succeed Inc.   Nov 2024 – March 2025
- Developed backend services for *Engage App*, a platform that helps improve transparency between the company and its clients.
- Built 10+ RESTful APIs to support frontend features and data flow between project and client modules.
- Added project tracking features with Gantt chart integration and project comments, a ticketing system for issue reporting, coordinator alerts for new tickets, and an e-Market where clients can request or avail services.
- Collaborated with 4 frontend developers to ensure seamless integration of backend services and UI components

FRONTEND DEVELOPER (INTERN) | Highly Succeed Inc.   May 2024 – August 2024
- Learned and applied Git and Bitbucket for version control in a collaborative development environment.
- Fixed 15-20 UI bugs across multiple views to improve consistency, responsiveness, and user experience.
- Integrated backend APIs from the HMS system into the frontend to display user and permissions data.
- Collaborated with 2 other frontend interns to develop a responsive landing page for GV Live, a live event platform.

PROJECTS

Point of Sale System (CUP OF CHI)   Dec 2024 – March 2025
- Developed a POS system for sales, inventory, and customer management as an academic project for our major subject, System Integration and Architecture.
- Integrated key modules including online payment via Pay Maya API and an admin chatbot using the Open AI API.
- Designed a responsive and intuitive frontend using React and Tailwind CSS.
- Ensured secure data flow and access with RESTful APIs and JWT-based role authentication.
- Used GitHub for version control and collaborated with peers for testing and feedback.

CERTIFICATES

- **Intern of the Year (Highly Succeed Inc.)**   **December 2024**
- **Best System Proposal in C# Programming (Academic Certifications)**   **November 2024**
- **Best System Proposal in Jave Programming (Academic Certifications)**   **April 2024**