

JOSS CHARY BORJ ECLEO

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WORK EXPERIENCE

Software Engineer Intern

August 2024 - Present

Hatchit Solutions, Cebu, Philippines

- Co-developed an HRIS System and Property Management System for duration of the internship
- Built and maintained high-performance, SEO-optimized web applications with Next.js
- Developed numerous API endpoints for retrieval of information from relevant tables in the database
- Implemented industry best practices to optimize codebase efficiency and scalability

Software Developer (Freelance)

June 2023 - Present

Cebu, Philippines

- Developed an ecommerce website for a small-medium sized clothing business that automated their order processing using React and Node.
- Spearheaded UI Design through Figma and architected database structure from scratch
- Maintained project after completion for bug fixes and errors found by client

SOFTWARE PROJECTS

Full Stack Software Engineer | Certified

Online Platform for E-Certificate Generation and Retrieval for Events

Next.js | Firebase

- Independently developed and deployed a full-stack Next.js application for automated event certificate generation and management
- Designed and engineered the complete user experience flow from Figma to implementation, leveraging shadcn/ui components and custom Tailwind CSS for a polished, responsive interface
- Architected and integrated Firebase backend services for secure data storage, user authentication, and real-time certificate retrieval
- **Github:** <https://github.com/jcbecleo/certified>

Full Stack Software Engineer | WeatherWeather

Weather App with Location Services and Google Authentication

Flutter | Firebase

- Led frontend development in a two-person team to build a cross-platform weather application using Flutter and Firebase
- Designed and implemented responsive UI components using Figma, ensuring consistent user experience across iOS and Android
- Integrated Google Authentication for secure user access and implemented location-based weather data retrieval
- **Github:** <https://github.com/jcbecleo/Weather-Weather>

Full Stack Software Engineer | MoneyManage

Personal Finance Management System

ReactJS | Laravel | MUI

- Spearheaded frontend development by translating Figma designs into fully functional React components, from landing page to interactive dashboard
- Engineered reusable component library ensuring consistent styling and interaction patterns across the application
- Collaborated with backend team to integrate Laravel APIs and implement real-time data visualization for financial tracking
- **Github:** <https://github.com/jcbecleo/MoneyManage>

EDUCATION AND AFFILIATIONS

University of San Carlos, Talamban Campus - BS Computer Science (4th Year)

2021-2025

- Consistent Dean's Lister, GWA: 1.72 (1 being the highest)
- Undergraduate Thesis: Insilico-Pipelined Medical Compound Generation using Generative Adversarial Neural Networks for Neglected Tropical Diseases

Google Developer Student Club - Internal Relations Lead

2023-2024

- Organized multiple seminars and workshops on different technologies and applications for over 232 members
- Participated in coding activities and group exercises

TECHNICAL SKILLS

Languages: Typescript, Javascript, HTML, CSS, SQL

Frontend: React, Next.js, Tailwind CSS, Zustand, Zod, ShadCN, Primereact

Backend: Node.js, Prisma, Sequelize, Firebase, MongoDB, MySQL

CI/CD: Git, Vercel, Docker, Turborepo