

Eliseo P. Alcaraz

Filipino Citizen | elipalcaraz@gmail.com | +639685492815 | LinkedIn: elipalcaraz | GitHub: eliseoalcaraz

EDUCATION

University of the Philippines Cebu

Cebu, Philippines

B.S. in Computer Science

June 2027

- o **GPA:** 1.343 (3.67/4.0), *University Scholar*
- o **Related Coursework:** Data Structures & Algorithms, Object-Oriented Programming, Systematic Program Development, Programming Paradigms, Software Engineering

EXPERIENCE

Hurdman

United States, Remote

Software/AI Engineer, Contract

October 2025 – March 2026

- Designed and deployed task-specific AI agents, optimizing model choice and pipelines to cut production costs by 35% and speed up deployments.
- Actively participated in Agile ceremonies (sprint planning, and reviews), collaborating with cross-functional teams to deliver AI automation features efficiently and accelerate releases.

Neato

Cebu, Philippines

Software Engineer, Full Time

June 2024 – September 2025

- Built and shipped a cross-platform mobile app (React Native, Expo, Supabase) with Xendit payments; handled features and bug fixes end-to-end.
- Optimized development workflows by utilizing Agile methodology to enhance coding practices, leading to a 15% boost in team productivity and faster incremental releases.
- Refined infrastructure and resource allocation through iterative Agile feedback, reducing production expenses by 10% and aligning with modern, efficient development practices.

Bayoa Analytics

Cebu, Philippines

Software Engineer, Internship

November 2023 – January 2024

- Contributed to practical web development projects using Next.js and Tailwind CSS, enhancing user interfaces and optimizing performance. Worked on backend integration with PostgreSQL to support reliable and scalable data management.
- Collaborated with the development team to integrate frontend features with backend services. Ensured seamless functionality across the full stack through testing and iteration.

ACTIVITIES

South East Asia - Lisk Builders Round 3

South East Asia

- *Top 10 finalist, finishing 5th in Southeast Asia. Developed Sabot, a third-party safety layer for verified, transparent, and scam-free online transactions, and competed in the final round in Jakarta, Indonesia.*

January 2026

Philtech Innovathon 2026

Philippines

- *Built an emotion-aware learning system in a 24-hour hackathon to improve student engagement through adaptive learning support; awarded First Runner-Up.*

January 2026

Philippine Junior Data Science Challenge 2025

Philippines

- *Collaborated in a national data science competition solving socially relevant challenges; the team was awarded Champion among 40 competing teams.*

November 2025

PROJECTS

Sabot

Cebu City

Blockchain Developer

October 2025

- Developed and deployed secure, gas-efficient Ethereum smart contracts using Solidity and Hardhat while collaborating on end-to-end dApp architecture to improve system reliability and user experience across decentralized workflows.

drAln

Mandaue City

Software Developer

September - October 2025

- Contributed to an AI/ML platform using geospatial data and predictive analytics for urban drainage and flood resilience, focusing on debugging, deployment, and system integration.

SKILLS

Programming: C, C++, JavaScript/Typescript, Python, HTML/CSS, Node.js, React.js, Next.js, MongoDB, SQL

Tool: PyCharm, Git, VS Code, Visual Studio, Jupyter Notebook, Runpod, ComfyUI, HuggingFace, Supabase