

# Alexis Echano

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## EDUCATION

### Stanford University

Stanford, CA

*Bachelor of Science in Computer Science (Information), Minor in English*

*June 2023*

GPA: 3.9/4.0

Relevant Coursework: Design & Analysis of Algorithms, Database Systems, Linear Algebra, Natural Language Processing with Deep Learning, Computer & Network Security, Computer Vision

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## EXPERIENCE

### Palo Alto Networks

Santa Clara, CA

*Product Manager*

*August 2023 – Present*

- Led development of automated feature release infrastructure for Prisma SASE, a \$1 billion product line
- Built and designed the company's first guided onboarding experience to easily deploy SASE that speeds up customers' time-to-value by over 50%

### Meta

Menlo Park, CA

*Software Engineering Intern*

*June 2022 – September 2022*

- Created an automated recruiting notification system as part of Meta's enterprise engineering organization
- Leveraged Hack, PHP, and Mercurial to develop product currently being used by over 2,000 recruiters

### Fortuna

Miami, FL / Palo Alto, CA

*Product Manager*

*January 2022 – June 2022*

- Led product development and implementation of subscription and monetization features at high-growth job marketplace startup as first and only product manager
- Managed QA tickets for app improvements and maintained Jira for development team
- Spearheaded user testing in the Bay Area and helped oversee app launch in South Florida that had over 10,000 pre-launch signups and a current five-star rating on the Apple App Store

### Empower

McLean, VA

*Software Engineering Intern*

*June 2020 – June 2021*

- Created the rideshare company's main fraud detection system through Azure which examined more than 10,000 passengers and drivers for fraudulent behavior
  - Developed the company's first serverless web dashboards to analyze the data of 500,000+ rides using Python, SQL and JavaScript
  - Established the first intern group at the company that has grown to generate millions of dollars in revenue
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## LEADERSHIP AND COMMUNITY SERVICE

### Pilipino American Student Union

Stanford, CA

*Co-Chair of Mentorship Committee (Kapatid)*

*September 2020 – June 2023*

- Organized annual high school youth leadership conference that averaged 50+ attendees
  - Facilitated mentorship opportunities and relations with 20+ Bay Area high schools
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## SKILLS & INTERESTS

- **Programming Languages:** Python, JavaScript, TypeScript, Java, HTML/CSS, C#, C++, C, SQL, Hack/PHP
- **Frameworks and Services:** Azure, NextJS, Node, React, Express, Flask, Git, Mercurial, Jira, HuggingFace, OpenAI