

Evan Lee

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EDUCATION

University of California, Berkeley

May 2029

B.A. in Data Science

Relevant Coursework: Principles and Techniques of Data Science, Data Structures, Business Analytics, Human Contexts and Ethics of Data, Discrete Mathematics and Probability Theory, Linear Algebra

EXPERIENCE

Product Management Intern

Oct 2026 – Present

Wing Assistant

Berkeley, CA

- Centralizing clinics' scattered front-desk tools by designing the AI receptionist to check in patients and take payments
- Raising customer activation by adding tailored suggestions to help non-technical clinic staff set up their AI receptionist

Software Engineer Intern

Feb 2026 – May 2026

LG NOVA

Santa Clara, CA

- Cut the time analysts spent searching the startup portfolio across 8 data sources by building a RAG chatbot that answers their questions in plain English
- Sped up the incubation team's trend analysis for new ventures by shipping one-click AI summaries of each startup cohort by industry
- Caught chatbot flaws before they reached analysts by establishing a Precision@5 benchmark on 100+ analyst questions

Forward Deployed Engineer Intern

Jun 2026 – Aug 2026

Git Machine (Berkeley SkyDeck)

San Francisco, CA

- Convinced engineering to prioritize a no-install diagnostic showing prospects their wasted GPU compute, fixing the top pain point across 20+ discovery calls with AI, robotics, and biotech companies
- Lifted reply rate from 5% to 28% by A/B testing pitches on 120+ prospects, who valued throughput over cost
- Landed 3 sales meetings for the CEO by turning 10 customer use cases into product demos

Product Management Intern

Jan 2026 – Present

TokenWorks

Berkeley, CA

- Building an AI autocorrect to cut scholars' cleanup cost per scanned page by 99% vs ChatGPT, as a pay-per-use service on a 150k-document research platform
- Prioritized a feature to accept or reject each AI fix over fully automatic correction in the PRD to earn scholars' trust in the tool

Data Science Researcher

May 2026 – Sep 2026

UCSF Yang Lab | Under Dr. Hanxue Gu

San Francisco, CA

- Co-authored an accepted NeurIPS 2026 GenAI4Health workshop paper on CohortFlow, an AI agent that helps clinicians find trial-eligible patients
- Reduced clinicians' wait time by 64%, designing the agent to update criteria without restarting from scratch

PROJECTS

Data Matchmaker Benchmark AI Agent | *AgentX – AgentBeats Competition (Berkeley RDI)*

Jan 2026

- Placed 2nd in the OpenAI-sponsored Finance track with an evaluator agent that scores AI agents on data integration
- Deployed the agent to the competition platform via Docker, validating its grading end to end with a mock contestant

Equity-Focused College Matcher (EquiMatch) | *UC Berkeley 7th Annual Datathon for Social Good*

Nov 2025

- Placed 3rd of 50+ teams with a personalized college recommender for underserved students across 6,000+ institutions
- Designed an ML matching model on 10 equity factors like child care, plus an AI counselor that explains each match

SKILLS

Product: Customer Discovery, A/B Testing, PRDs, Prioritization, Prototyping, Agile, GTM, Evaluation Benchmarks

Technical: Python, SQL, R, Java, PyTorch, scikit-learn, Hugging Face, RAG, AI Agents, Tableau, Docker, AWS, Git