

Ryan Lee

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EDUCATION

University of California, Berkeley

May 2027

College of Engineering - B.A. Data Science, B.S. Industrial Engineering and Operations Research

- **Technical Coursework:** Machine Learning and Data Analytics, Principles and Techniques of Data Science, Computer Programming for Engineers, Design Methodology, Foundations of Data Science, Structure and Interpretation of Computer Programs, Probability and Risk Analysis, Engineering Economics

Activities: Product Space, Upsync Tech Consulting, IISE, Theta Tau Professional Engineering Fraternity

EXPERIENCE

Cisco

June 2026 - Sep 2026

AI Product Management Intern

San Jose, CA

- Owned and delivered 2 features end-to-end for AI Canvas (Cisco's newest AI collaborative workspace app launched in Aug 2026), redesigning the main navigation page and restructuring the backend for quick-start prompts
- Launched 3 Jira internal automation skills adopted by 400+ org-wide, cutting a 12-minute manual process by 90%
- Built an automated metrics dashboard consolidating 50+ Cisco dashboards and achieving a 99% approval rating

Tesla

Jan 2026 – April 2026

Technical Program Management Intern

Palo Alto, CA

- Coordinated requirements from engineering to allocate 350+ vehicle Chassis Controls fleet across global sites
- Developed and iterated an internal fleet audit web tool, reducing audit processing time by 40% across 14 teams
- Procured \$1.2M+ in parts and materials, overseeing end-to-end ordering processes to ensure operational continuity

ServiceNow

Sep 2025 – Dec 2025

Product Manager (Contract)

San Francisco, CA

- Executed user and market research with 40 startups and SMBs, uncovering onboarding and pricing friction points
- Built a GTM plan boosting trial-to-paid conversion by 35% via streamlined onboarding and success programs
- Benchmarked 8 competing platforms by using MySQL queries and Tableau dashboards to identify 10 market gaps

PepsiCo

June 2025 – Aug 2025

Supply Chain Intern

Bakersfield, CA

- Automated a redispatch tracking tool for 150+ weekly truckloads, surfacing driver, timing, and location data
- Reduced manual lookup time by 60% by streamlining dispatch workflows leveraging data from SAP and Excel
- Cut 70% of citation review time with an attendance call-off tracker for 77 drivers that auto-calculates eligibility

Uber

Feb 2025 – May 2025

Technical Product Manager (Contract)

San Francisco, CA

- Guided a team of 8 to pilot campus card proposals, hypothesizing data-driven use cases with 12 executive inputs
- Uncovered 84% intent to order more with campus card support via 300+ surveys and 12 executive interviews
- Projected 15–25% increase in student order volume by modeling spending behavior across 35+ campus markets

PROJECTS

Grove

React, Supabase, TypeScript, Vercel

- Engineered a personal full-stack finance dashboard by aggregating transactions across 10,000+ institutions
- Built a dynamic budgeting system tracking spend across 12 categories with an SVG arc slider and budget popovers
- Integrated an LLM-powered assistant via Anthropic API with context-aware prompting across 5 personality styles
- Achieved 95% user satisfaction during beta launch through 25 interviews, growing a 400+ user waitlist pre-launch

Speakeasy

JavaScript, IndexedDB, MediaRecorder API

- Shipped a public speaking practice web app to 150+ beta users, defining 3 practice modes from 30 discovery calls
- Scaled prompt coverage system 30x to 1,000+ items across 13 categories and 3 tiers, lifting sessions per user 45%
- Drove 38% weekly retention with a shared daily challenge, as well as streaks synced across local and cloud storage

Brain Alarm

SQL, Figma, A/B Testing

- Spearheaded full-cycle product design to analyze data from 600+ students to identify root causes of sleep habits
- Managed 3 rounds of low- and high-fidelity prototyping to refine layout and interface design based on user insights
- Achieved a 60% drop in snooze rates by iterating on a puzzle-lock alarm through Kanban workflows and feedback