VINCENT HSIAO

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EDUCATION

UC Berkeley College of Computing, Data Science and Society Spring 2028
Degree: Statistics, B.A (intended: Statistics B.A. with Computer Science, B.A double)
Related Coursework: Introduction to Economics, Foundations of Data Science, Macroeconomics

College of San Mateo Spring 2025
Degree: Computer Information Science, A.S.
Related Coursework: Java Methods, Computer Networking, Database Systems, Advanced Python

PROFESSIONAL EXPERIENCE

University of California, Berkeley *Berkeley, CA*
Undergraduate Research Apprentice *January 2026 - Present*

- Project: "The Social Signal of Jobs" led by Professor. Dmitry Taubinsky and Na'ama Shenhav
- Assisted in gathering large volumes of demographic and economic data through automated web scraping.
- Helped facilitate automated surveying and experimentation; Resolved issues in analysis and email scripts.

Futre.me *Palo Alto, CA (remote)*
Tech Intern *August 2023 - May 2024*

- Conducted QA testing with over 30 prospective users, gathering valuable feedback to inform product development, and communicated findings directly to the CEO, COO, and CTO.
- Increased new user engagement by 65% by prototyping and deploying an LLM-powered quiz feature.
- Generated 150+ pieces of relevant content, utilizing AI tools and prompting to streamline content creation.

PROJECT EXPERIENCE

Leasify - AI-powered Lease Interpreter *February 2026 - Present*

- Intuitive, user-friendly platform that helps students/first-time renters understand complex lease terms.
- Utilizes an end-to-end data pipeline for secure storage of sensitive legal data, API keys, and login credentials.
- Built with Python, Typescript, Vite, SQL, and deployed on Heroku at leasify.vzhsiao.com.

PathfinderAI Future Matching Platform *October 2025 - January 2026*

- Used Supabase, Node.js, and Python Flask to create a platform that uses AI to match students to opportunities.
- Presented to and solicited feedback from many EdTech leaders and currently working on scaling and public release.

SKILLS & INTERESTS

Skills: Python, JavaScript, Pandas, R, SQL, API Integration, AI Agent Development, Git
Interests: Software Integration, Applied Data Science, Machine Learning, Statistical Analysis

RELEVANT LINKS

Github: https://github.com/vchsi **LinkedIn:** https://linkedin.com/in/vincent-z-hsiao