

Michael Wu

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EDUCATION

UC Berkeley - Management, Entrepreneurship, & Technology Program

Berkeley, CA

M.S. in Electrical Engineering and Computer Science (EECS) - GPA: 4.00

Aug 2024 - May 2025

B.E. in Electrical Engineering and Computer Science (EECS), B.S. in Business Administration

Aug 2021 - May 2024

B.A. in Data Science with emphasis in Applied Math

- **Courses:** Algorithms, Probability and Stochastic Processes, Time Series, Operating Systems, Data Structures, Machine Learning, AI, Computer Architecture, Convex Optimization, Financial Institutions and Markets
- **Honors:** Dean's List, Eta Kappa Nu (HKN) Honors Society, Tau Beta Pi (TBP) Honors Society

EXPERIENCE

Quantitative Trading Intern

November 2021 – Present

Company 1

Melbourne, VIC

- Job description/Award/Achievement 1
- Job description/Award/Achievement 2
- Job description/Award/Achievement 3

Software Engineering Intern

November 2021 – Present

Company 2

Melbourne, VIC

- Job description/Award/Achievement 1
- Job description/Award/Achievement 2
- Job description/Award/Achievement 3

Head Teaching Assistant

November 2021 – Present

Company 2

Melbourne, VIC

- Job description/Award/Achievement 1
- Job description/Award/Achievement 2

Research Assistant

November 2021 – Present

Company 2

Melbourne, VIC

- Job description/Award/Achievement 1
- Job description/Award/Achievement 2

COMMUNITY & LEADERSHIP

Role 1

November 2021 – Present

Machine Learning at Berkeley

Berkeley, CA

- Job description/Award/Achievement 1
- Job description/Award/Achievement 2

Role 2

November 2021 – Present

Berkeley Investment Group

Berkeley, CA

- Job description/Award/Achievement 1
- Job description/Award/Achievement 2

PROJECTS

Cool Trading Project | *Technologies used*

June 2021 – Present

- Project Description 1
- Project Description 2

Cool ML Project | *Technologies used*

June 2021 – Present

- Project Description 1
- Project Description 2

TECHNICAL SKILLS

Advanced: Python, C++, Java, C, Git, Machine Learning, Statistics, NumPy, PyTorch

Familiar: JavaScript, SQL, Unix, AWS, TensorFlow, Docker, Kubernetes