Michael Kronovet

Active Top Secret Security Clearance

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Work Experience

Cashew Labs (YC P25) / Cofounder
Feb 2025 – Present

Did it all: built, marketed, and deployed agents and tools for customers

- Vertical agents to fully automate healthcare referrals (acquired by Skylight Health)
- Open source software for agents: Libretto (99% cheaper self-healing browser automation), Tandem (plug and play sync engine), Halo (agent operating system)

Palantir / Technical Lead
Apr 2022 – Jan 2025

Oversaw the entirety of Palantir's work with the US Department of State

- Converted 3 new contracts and doubled ARR from $20M to $50M without increasing headcount
- Led deployment of LLMs for Palantir's first entirely LLM-based contract, achieving the highest number of LLM users across all of Palantir

Startup with 6 employees / Machine Learning Engineer
Aug 2020 – Feb 2022

Built the machine learning backend for Curia.ai from scratch and created novel causal inference algorithms for evaluating patient health

Regeneron / Bioinformatics Engineering Intern
Jun 2020 – Aug 2020

Built a machine learning model to predict exon skipping efficiency and an app to recommend optimal antisense oligonucleotides

PhD Intro to Machine Learning / Teaching Assistant
Jan 2020 – May 2020

Advised students for 10-701, the PhD intro to ML class, during my 3rd year as an undergrad

Small Pittsburgh startup / Software Engineer
Aug 2019 – Dec 2019

While in college sold a real estate app to a local Pittsburgh startup

Virtu Financial / Quant Trading Intern
Jun 2019 – Aug 2019

Analyzed Exchange Traded Fund (ETF) trading strategies at a high frequency trading firm

Education

Carnegie Mellon University
August 2017 – May 2020

BS in Statistics and Machine Learning

Graduated in < 3 years with University Honors