

Jerry Wang

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Experience

ONESIXONE VENTURES | Seattle, WA

Software Engineering and Project Intern | 06/2025 - Present

- Launched **entire full-stack web platform** for upcoming fund II which will sustain **\$35 million in deal flow and sponsorships, a community of 15000+ builders, and 70+ highly curated events a year.**
- Co-hosted 10+ events in Seattle with 1000+ attendees and 30+ high signal speakers.
- Restructured copywriting, CTA placement, and site assets to promote user navigation and interaction.
- **Increased multi-page session rate from 0.14 to 0.37 and average session duration to 1:18.**
- Interviewed **14 venture partners** and published write-ups. (Madrona Ventures, Voyager Capital, Bling Capital)

PITCHFORK LLC | Bellevue, WA

Founder | 06/2025 - Present

- **Led team of 4 engineers** in training, visualizing, and orchestrating frontier AI models.
- Built a full-stack, AI-powered diligence tool that converts raw web and document data into investor ready company profiles and comparables. Collected **150K+ startup articles** using Python asyncio web scrapers, converted unstructured data into a [structured database of 2M+ data points](#) using LLMs with context and prompt engineering and filled missing firm attributes with an embedding-based industry classifier plus hierarchical hot-deck and KNN vector imputation.
- **Filed a USPTO-approved patent** (63/979,851) titled "Multimodal remote sensing for deriving soil functional properties and land capability classifications".

WYZE LABS, INC. | Kirkland, WA

Paid Summer Intern | 06/2024 - 08/2024

- Drafted sentiment analysis models on reviews and cohort analysis models on sales volume, resulting in **identification of 4 products** that underperform benchmarks.
- Led Community Safety Initiative with over **100 households protected** in an underserved community.

Project Experience

[Annotagent](#)

- Agentic annotation compiler for arXiv that labels, synthesizes, and digests technical research papers with agent fleets.
- Fully connected with Render, Vercel, and Redis for in-memory querying.

[MedSim](#)

- End-to-end health solution combining world models with agent swarms to annotate trauma center spatial reconstructions and simulate emergency crises. **Won innovation track at Harvard's HSIL Hackathon.**
- Built with Docker, Cloudflare storage, FHIR interoperability layer, and World Labs for model rendering.

Skills and Interests

Python, MATLAB, Full-stack Development, Spatial Encoding, Computational Geometry, Golf, Psychological Anime, Cooking

Education

University of California, Berkeley | Berkeley, CA

B.S. in Electrical Engineering and Computer Sciences & Math

Incoming

Interlake High School | Bellevue, WA

International Baccalaureate Program | 06/2026

4.0/4.0 UW, 41/45 IB, 1570 SAT, 36 ACT, 10 APs

Washington Presidential Scholar Candidate, U.S. Economics Olympiad Top 50, American Invitational Math Exam 4x Qualification, AMC10 Honor Roll, USA Computing Olympiad Platinum Division Qualifier, Stossels in the Classroom AI Challenge Finalist, Diamond Challenge Ambassador, Washington DECA Co-head of Administration.