

Justin Sato

San Francisco, CA

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EDUCATION

Stanford University

Palo Alto, CA

Bachelor of Arts in Computer Science

Expected 2029

- **GPA:** 3.98 / 4.0; SAT: 1600
- **Honors:** Non-Trivial Research Fellow, BASES Fellow, Z-Fellow, Pareto Fellow
- **Relevant Coursework:** Data Structures, Algorithms, Advanced Data Structures, Distributed Systems, AI, Deep Learning, Reinforcement Learning, Theoretical Statistics

Cal State Dominguez Hills

Carson, CA

Bachelor of Arts in Theoretical Physics, Masters in Mathematical Physics

June 2025

- **GPA:** 4.0 / 4.0
- **Honors:** Master's degree summa cum laude
- **Relevant Coursework:** Differential Equations, Statistical Mechanics, Biophysics, Real Analysis, Complex Analysis, Theoretical Mechanics, Quantum Mechanics I, Quantum Mechanics II

WORK & LEADERSHIP EXPERIENCE

Livva

San Francisco, CA

Lead Engineer, Product

June 2024 – June 2025

- Maintained a 400k line codebase in C++ and Java, leading experimental features development.
- Developed features that helped the company monetize from \$30 Million ARR to an undisclosed acquisition to Tencent.
- Developed internal tools and devtools in Python, Java, C++ adopted across the whole company.

Restart

San Francisco, CA

Founder, CTO

April 2026 - Present

- Lead company strategy and product development. Grew the company to a \$250 Million valuation.
- Created agent infrastructure to optimize company workflows. Built enterprise agentic systems and autonomous workflows that power the company.

Stanford BASES

Palo Alto, CA

Fellow

September 2025 - June 2026

- 25 fellows selected from 500+ undergrads to participate in an intensive startup accelerator.
- Interviewed speakers such as Jamie Dimon, Garry Tan, and Sam Altman.

Non-Trivial Institute

Oxford, England, UK

Research Fellow

June 2024 - September 2025

- Grant funded research on quantum-precision manufacturing and atomically precise technologies.
- Research on AI safety and alignment, with a focus on mechanistic interpretability.

SKILLS, ACTIVITIES & INTERESTS

Languages: Fluent in Japanese, Mandarin

Technical Skills: LaTeX, Typescript, C++, Java, Python, Agentic coding, ML frameworks

Interests: AI Infrastructure, Agent Engineering, Philosophy of Ethics, Effective Altruism