

# Saya Kim-Suzuki

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[Linkedin](#) | [Medium](#) | [Personal Website](#)

## EDUCATION

### **Harvey Mudd College** / Claremont, CA

*Graduation: May 2025 / B.S. Mathematics & Computer Science / GPA 4.0*

Leader of cross-consortium outdoors club (500+ members), vice president of the chocolate society (organize free chocolate events once/month), writer & layout designer for the on-campus newspaper (wrote and designed two cover stories), fellow at Product Space (product management club).

### **Fieldston High School** / New York, NY

*Graduation: May 2021 / Average: A*

Captain of the varsity softball team, leader of the Asian-American activism group, and event coordinator for the environmental action club.

### **Innovator @ The Knowledge Society** / New York, NY

*September 2020 - June 2021*

Student at a worldwide teen emerging technology [program](#). Spent the year working on projects relating to smart cities and presented consultant-style recommendation decks to [LEGO](#) and the [United Nations](#).

## EXPERIENCE

### **Software Engineering Intern @ Beli** / New York, NY

*June 2022 - Present*

Scaling up a fast-growing social restaurant ranking [app](#) on as part of a 7-person team. Coded in Javascript for the frontend, Python for the backend, used Figma for UI design mockups and market research boards.

### **Product Management Intern @ Stellar Pizza** / Los Angeles, CA

*January 2022 - May 2022*

Worked with a pizza-making robot [startup](#) to help design and implement their new customer loyalty program. Conducted market research, built mockups, and pitched our final recommendation to the team.

### **Researcher @ MIT PACT Project** / Virtual

*June 2020 - July 2020*

Collected data on Raspberry Pi's and wrote a report for MIT Lincoln Laboratory's PACT project to develop a private, automated form of Bluetooth contact tracing.

## SKILLS

Python (4 years experience), HTML/CSS (2 years experience), Java, Javascript, C++ (1 year experience), Korean & Japanese (conversational), Google Suite (docs, slides, sheets, forms), Adobe Creative Cloud (Illustrator, InDesign, Dimension), Figma (UI wireframing, one-pagers).