

# janice kim

computer science & design student

## janicekim.codes

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## education

### University of Pennsylvania

B.S.E. Computer Science

Minor in Design

Anticipated 2024

## skills

### languages —

Java, HTML, CSS, JavaScript, Git, jQuery,  
OCaml, Python

### toolbox —

Figma, Adobe XD, React, Bootstrap,  
Git/Github, Adobe CC (Illustrator,  
Photoshop, After Effects, XD)

## activities

### Penn Creative Labs — Design Lead

January 2021 - Present

Co-led and developed four UI/UX design workshops to introduce design fundamentals and technologies to club members.

### Hack4Impact — Technical Developer

September 2020 - Present

Co-led and developed four UI/UX design workshops to introduce design fundamentals and technologies to club members.

## experience

### Kode With Klossy — Instructor Assistant

June 2018, July 2020 - Current

Supported instructors in leading 115 high school scholars across four intensive web development programs. Led weekly developmental sessions centered around the gender gap in the tech space.

### Google, Inc. — Computer Science Summer Institute Student

July 2020

Participated in a 4-week intensive project-based CS program taught by Google engineers for high-achieving students. Configured 12 individual coding projects to practice JavaScript fundamentals with p5.js.

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## projects

### Pac-Man

December 2020

Developed a rendition of Pac-Man game using Java, Swing GUI library, and JUnit test suite.

### Lost in Translation

July 2020

Developed Chrome extension that allows users to display webpage content in two languages simultaneously with JavaScript and Translate API.

### UN Major Group for Children and Youth: Pathways to 2030

June 2019 - July 2019

Created a website for the special edition of the UN MGCY Youth Science-Policy Interface Publication. Launched at the 2019 High Level Political Forum, resulting in 200+ publication downloads.