

Lisa Lin

469-380-7277 | lisa.zz.lin@gmail.com | [linkedin.com/in/lisazzlin](https://www.linkedin.com/in/lisazzlin) | github.com/tapiocaba

EDUCATION

Harvard University

Bachelor of Arts in Computer Science / GPA:3.7/4.0

May 2026

Cambridge, MA

Relevant Coursework: Data Structures and Algorithms, Probability, Systems Programming and Machine Organization, Discrete Math, Linear Algebra and Vector Analysis, Introduction to Computer Science

TECHNICAL SKILLS

Languages: C/C++, Golang, Java, Python, HTML/JavaScript, TypeScript, Swift, SQL, R

Libraries/Frameworks: React, React-Native, Node.js, Express, Flask, TensorFlow, pandas, NumPy

EXPERIENCE

BobaTalks

Product Manager Intern

Dec 2022 – Present

Seattle, WA

- Iterating **product requirement documents** over weekly meetings with multiple teams to coordinate strategy for a la carte coffee chat website, maintaining 70% engagement rate and 2,500+ users in 40 countries.
- Developed a **Python** script utilizing to manipulate data from Excel files containing 200+ email addresses and messages for an email campaign, optimizing outreach strategy.

Axle Inc.

Software Engineer Intern

May – Aug. 2023

Boston, MA

- Creating developer dashboard to graph 800+ daily API calls and implemented analytics tracking with **React**, **TypeScript**, and **Amplitude**.
- Designed, developed, and implemented **AWS Lambda functions** in **Go** to automate daily tasks, resulting in an efficient cron job schedule for repetitive **PostgreSQL** database operations.

Kode with Klossy

Instructor Assistant, Scholar

June 2020 – July 2022

New York, NY

- Facilitated web development camps for 260+ students, teaching **HTML/CSS/JS** and **UI/UX**.
- As a scholar, created an iOS app utilizing **Swift** and a pomodoro timer website with **HTML/CSS/JS** and **Bootstrap**.

The University of North Texas

Research Assistant

Nov. 2020 – May 2022

Denton, TX

- Utilized **Python** to perform analysis 50+ GB of Twitter data obtained through text-mining to create **NLP Models** to predict COVID-19 misinformation research under Dr. Linzi Hong
- Compiled database on computer science accessibility for visually impaired (VI) programmers.

LEADERSHIP & PROJECTS

Harvard Association for U.S.-China Relations | CTB Director

Sept 2022 – Present

- Directing China Thinks Big, an international research conference for 10k+ high school students, mentoring and organizing mentoring to implement solutions for prevalent societal issues.

LookLab | Python, React-Native, Flask, Tensorflow

July 2023

- Developed a mobile application leveraging **React-Native**, **GPT-3.5**, and **StyleGan**, aimed at providing visual simulations of potential plastic surgery results for pre-surgical consultations; Built for 2023 Scale AI Generative AI Hackathon.

Harvard Computer Society Product Lab | Associate Product Manager

Feb – June 2023

- Consulted for \$180B+ market cap Fortune 500 networking and communications company, identifying pain points, prototyping the MVP, and creating a **market research document** and **product requirements document**.