

Soma Tomita

Berkeley, CA
(510) 944-5934 | somatomita0419@gmail.com
<https://www.linkedin.com/in/soma-tomita/>
<https://github.com/somaaazzz>
<https://portfolio-somaaazzz.vercel.app/>

Summary

Hard working university student in my 3rd year of pursuing a BA in Computer Science. Fluent in English and Japanese. Comfortable working on projects using logical thinking to address both the larger and smaller components of the project. Proactive and strategic problem solving are my strong suits. Seeking an internship as a software engineer starting from May 2023.

Education

University of California Berkeley

An academic year of study abroad
relevant coursework: Data Structure, Algorithm, Object Oriented Programming, Web Development

Berkeley, CA

August 2022–present

Meiji University

Bachelor of Science, interdisciplinary mathematical sciences
relevant coursework: Algorithms, Cognitive Science, User Interface, Linear Algebra, Probability, Statistics, calculus

Tokyo, JP

April 2020-present

Skills and Languages

Skills: Java, Python, HTML5, CSS, JavaScript (React, Node, Next), PHP, SQL, Figma
Languages: English (Fluent), Japanese (Native)

Highlighted projects & Experience

Investech

Software Engineer Intern

- Designed an app for the visualization of solar power data with Figma
- Implemented the app by handling the complexity by abstraction
- Served in a fast-paced environment

Tokyo, JP

January 2022

CS 61B (Data Structure)

Class Project

- Implemented an engine for generating explorable worlds
- Optimized run time by carefully choosing the data structure
- Worked with my teammates using git

Berkeley, CA

May 2022-December 2022

Full Stack Development

Class Project

- Implemented a web app for UC Berkeley student to connect with other classmates
- Turn the feedback from the mentor into action
- Worked as a full-stack developer with 5 other classmates using git.
- Be the leader of the project and made sure everyone on the team is involved in the project through communication

Berkeley, CA

May 2022-December 2022