## Yuma Takahashi

TUFTS UNIVERSITY CLASS OF 2023

**1** (34

(347)846-9214



takahashy7@gmail.com



New York, NY 11372

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HR Manager Apple

## DEAR HIRING MANAGER

With a strong educational background in Computer Science and Mechanical Engineering from Tufts University, coupled with my relevant skills and experience, I believe I would be a valuable asset to Apple's software engineering team.

I gained a strong foundation in programming languages including C/C++, Python, OCaml, and Javascript/Typescript while attending Tufts University. Additionally, I have improved my knowledge of a variety of software frameworks and libraries, including GitHub and C standard libraries. My studies in a variety of subjects, such as Data Structures, Algorithms, Web Programming, and Machine Learning, have given me the knowledge and abilities I need to handle challenging software engineering problems. I have ample experience working with linux based operating systems and profiling in C to accelerate performance through the numerous projects that I have worked on over the years. Additionally, in my role as a student worker at Tufts University, I am responsible for working with other students to clarify and explain complex programming concepts in various languages including c++, python, and javascript.

I have a strong desire to offer my expertise, commitment, and capacity for problem-solving to the development of Apple's HomeKit Ecosystems as Apple's commitment to excellence and dedication to creating products that positively impact people's lives resonate deeply with me. I am especially enthusiastic about the possibility to take the platform to new levels by adding cutting-edge technologies that provide Apple's customers unmatched smart home experiences.

I have attached my resume, which illustrates my skills, projects, and educational background in greater depth. I am available to discuss further regarding my qualifications at your convenience. I look forward to the opportunity to speak with you further and thank you very much for your time and consideration.

Best Regards,

Yuma Takahashi