

BRANDON FOK

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EDUCATION	UNIVERSITY OF WASHINGTON, SEATTLE WA 3.90 GPA	EXPECTED JUNE 2021
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RELEVANT COURSEWORK	AP Physics, AP Chemistry, Computer Programming I (UW in the High School program), Calculus with Analytic Geometry I & II (CWU College in the High School program), Computer Programming II, Calculus with Analytic Geometry III
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SIDE PROJECTS	PERSONAL WEBSITE
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A personal website I am working on to showcase my projects and resume. I learned basic HTML, CSS, JavaScript, and jQuery to create this website.

DISCORD BOT

A bot that I am coding for my personal server in Discord (a chat and VOIP service) that can currently play music given YouTube or SoundCloud URLs and start stopwatches to track how long a user has been playing a game.

SKILLS	LANGUAGES
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Proficient with Java. Familiar with HTML, CSS, and JavaScript.

OTHER

Proficient with Microsoft Word, Excel, and PowerPoint.

EXTRACURRICULAR ACTIVITIES	HONOR SOCIETY (MEMBER)	SEP 2016 – JUNE 2017
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- Participated in many volunteer activities, such as helping at a local community garden and tutoring fellow students every week at school.

STADIUM HIGH SCHOOL BOYS' TENNIS	SEP 2015 – OCT 2016
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- Played Junior Varsity 2015 – 2016 and Varsity 2016 – 2017.
- Junior Varsity Most Improved Player 2015 – 2016.

KEY CLUB (MEMBER)	SEP 2015 – JUNE 2017
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- Participated in many volunteer activities, such as tutoring at a nearby elementary school and selling hot chocolate and other items at school to raise money for the club.

ULTIMATE FRISBEE CLUB (SECRETARY 2016-2017)	SEP 2014 – JUNE 2017
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- Goals were to have fun playing the sport and to grow the sport for youth in our area.
- Recorded weekly meetings on paper.
- Created flyers and posters and posted them around the school to promote club and club events.

AWARDS & CERTIFICATES	MAX DUBOIS MEMORIAL SCHOLARSHIP	2016 – 2017
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1 of 2 students to receive this award for excellence in mathematics out of all senior students at Stadium High School (about 400 students)

OUTSTANDING AP PHYSICS STUDENT	2016 – 2017
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1 of 2 students to receive this award out of all senior AP Physics students at Stadium High School (30+ students)