

# Justice “JJ” James

email: jj@j-james.me  
website: j-james.me  
github: j-james

I like general mathematics, distributed systems, and Taylor Swift.

## Education

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### University of British Columbia

*September 2021 - Present*

- Expected Major: Combined Mathematics and Computer Science
- Expected Graduation: April 2025

## Skills

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- **Proficient in:** Nim, HTML/CSS, Java
- **Decent at:** Python, Golang, Bash, Spanish
- **Currently Learning:** C, Rust, Latin

## Experience

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### High School

#### Bainbridge Roller Hockey League

*Summer 2011 - Summer 2021*

- Assistant Coach (Summer 2017 - Summer 2019)
- Referee (Summer 2018 - Summer 2021)

#### FIRST Robotics (Spartronics 4915: <https://spartronics4915.com>)

*September 2017 - June 2021*

- Programmer (September 2017 - June 2021)
- Leadership Member (June 2018 - June 2021)
- Programming Lead (June 2019 - June 2021)
- Team Captain (June 2019 - June 2021)

### University

#### UBC Bionics (BEAR UBC: <https://ubcbionics.com/>)

*September 2021 - Present*

- UBC Bionics: engineering design team building a bionic arm
- Embedded Programmer

#### UBC CTF (Maple Bacon: <https://ubcctf.github.io>)

*September 2021 - Present*

- Capture the Flag (CTFs): competitive cybersecurity challenges
- #1 team in Canada
- misc and osint specialist

## Awards

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- National Honor Society member (2017 - 2021)
- National Merit Scholarship Semifinalist (2019)
- Presidential Volunteer Service Award Program (Bronze, 2019)
- Dean's List Semi-Finalist for FRC (2020)
- Washington State Honors (2021)
- Most Likely to Ask “Are We There Yet?” (voted on by the class of 2021)
- SAT Score: 1570/1600
- ACT Score: 35/36