

Education

University of Massachusetts, Amherst
B.S. Computer Science & B.S. Mathematics

GPA: 3.23

Graduation Date: December 2020

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| ❖ CS 187 – Programming with Data Structures | ❖ Math 233 – Multivariate Calculus |
| ❖ CS 220 – Programming Methodology | ❖ Math 235 – Linear Algebra |
| ❖ CS 230 – Computer Systems Principles | ❖ Math 411 – Abstract Algebra |
| ❖ CS 240 – Reasoning under Uncertainty | ❖ Math 456 – Mathematical Modeling |
| ❖ CS 250 – Theory of Computation / Discrete Math | ❖ Math 513 – Combinatorics |
| ❖ CS 311 – Introduction to Algorithms | ❖ Math 551 – Introduction to Scientific Computing |
| ❖ CS 326 – Web Programming | ❖ Stats 515 – Statistic I |
| ❖ CS 373 – Introduction to Computer Graphics | ❖ Stats 516 – Statistics II |
| ❖ CS 383 – Artificial Intelligence | |
| ❖ CS 589 – Machine Learning | |

Skills

Programming:

Java, C, JavaScript, Python, Angular.js, React.js,
HTML, CSS, Node.js, AWS

Familiar Programs:

Eclipse, git, Visual Studio, Blue J, Ocelot, Virtual
Box, Vagrant,
Microsoft Office(Word, PowerPoint, Excel)

Experience

Coach & Crew – Web Development Intern (Summer 2019 – Present)

- ❖ Worked as a Remote Intern for a startup company that is based out of Los Angeles
- ❖ Created different webpages using Angular, Typescript, HTML, and CSS
- ❖ Worked with a team to make multiple different parts of the website work seamlessly
- ❖ Had to Communicate smoothly over different time zones, mainly through email and Slack

Residence Hall Security – Monitor (Spring 2019 – Present)

- ❖ Responsible for the inflow of student residents and guests into building
- ❖ First line of Security for unauthorized personnel attempting to enter the building
- ❖ Call for assistance if students are injured or too intoxicated to care for themselves

Leadership

Umass Ultimate Frisbee Club Team (2016 - 2018)

Leadership Committee - team management - tournament planning – logistics

Umass Ultimate Frisbee Dev Team Captain(2019-Present)

Help mold young/new players to become great Ultimate players
Teach on the field offensive and Defensive Strategies
Practice planning, and logistics