

# Ijemma Onwuzulike

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## Background

### Dartmouth College Hanover, NH

Grad: June 2019

GPA: 3.40

Bachelor of Arts

Major: Computer Science

Minor: Japanese Language and Literature

### Relevant Coursework

Full-Stack Web Development  
Software Design & Impl.  
Object Oriented Programming  
Discrete Mathematics  
Algorithms

### Languages

JavaScript – ES6  
Python  
Java  
C#  
C

### Tools + Frameworks

Node.js  
Express  
React/Native  
Redux  
Sass/Less  
MongoDB  
Mongoose  
Webpack  
Unity  
Git

## Work Experience

### eBay | San Jose, CA

#### Software Engineer Intern

June 2017 – August 2017 / June 2018 – August 2018

- Implemented modern designs for portal used by all eBay sellers.
- Discussed best implementation practices for accessible designs.
- Automated testing data and generated unit tests with new frameworks.

### Dartmouth Applied Learning Innovation Lab | Hanover, NH Senior Developer + Core Member + Mentor

September 2016 – Present

- DALI is an experiential learning lab for students to develop apps.
- Develop full-stack internal web tools for onboarding new members.
- Mentor aspiring software engineers by meeting one on one, weekly.
- Revamped code review system, curated resources, and reiterate on development cycles.

## Projects Highlights

### Pulse | Hanover, NH

#### Full Stack Web Developer

September 2017 – May 2018

- Y-Combinator finalist project for the summer of 2018.
- Anonymous survey platform that allows surveyors to see data.
- Implemented new designs, optimized backend, and wrote CI tests.
- Collaborated with CEO and CTO to learn about scaling projects.

### Hamono | Brentwood, CA

#### Game Developer

December 2017 – January 2018

- Click-and-drag desktop game for Mac and PC developed in C#.
- Implemented three carefully designed levels with detailed mock ups.
- Adapted quickly to Unity's coding paradigms with no prior experience.

## Awards + Honors

### Citation for Academic Excellence | May 2019

- Received a letter of excellence from Lecturer Tim Tregubov, Sr. Lecturer in Computer Science.

### STEM Scholar | May 2016

- Given to top-performing women pursuing studies in STEM related fields. Received a research opportunity and \$5000 grant.