

## Education

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### California State University, Los Angeles

May 2018

- B.S. Computer Science

## Major Coursework

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### Courses

- Data Structures and Algorithms
- Web and Internet Programming
- Relational Databases & SQL
- Object-Orientated Programming
- Software Engineering
- Operating Systems

### Projects

- **Learning with Alexa (Hackathon; 4th place):** Trivia game consisting of true or false questions using Amazon Echo and Firebase. Used a website to display the questions and used Amazon Echo to answer the questions.
  - **Languages used:** JavaScript, HTML
- **Notes:** Note taking interface that allowed user to view, edit, delete contents of specific notes. Creation is also implemented. Uses MySQL database to store the notes and project was implemented in Model-View-Controller (MVC) architecture.
  - **Languages used:** Java, HTML, SQL

## Languages and Technologies

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- Java, C++, Python, JavaScript, HTML, PHP, SQL
- Eclipse, Atom, Git, Microsoft Office, Terminal

## Work Experience

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### Motel Assistant

Summer 2015

El Rancho Motel. Pasadena, CA

- Washed carpets and painted doors
- Interacted with guests and helped out with what they needed

## Volunteer Experience

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### MESA Engineering Program (MEP)

2013 – 2015

Los Angeles, CA

- Attend professional development workshops
- Volunteering for events: Boeing Day/ECST Open House and MESA Day

## Extracurricular Activities

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### Association for Computing Machinery (ACM)

2013 – present

#### Citrus Hack

October 2016

- Winner of 'Best Voice User Experience using Amazon Alexa'