

Ethan Cheatham

Computer Science Major

Computer Science Student looking for employment in software development.

Education

2018-01 - 2019-06	University of Washington Bachelor's Degree in Computer Science and Systems
2016-06 - 2017-11	Tacoma Community College Science Transfer

Projects

- Alien Extraction** - Spaceship mining game developed with JavaScript
[ethanwc.net/Alien-Extraction](#)
- Wessenger** - Android App for messaging contacts and viewing weather
[github.com/ethanwc/Wessenger](#)
- Animal Showdown** - JavaScript emergence simulation of Animals
[ethanwc.net/Animal-Showdown](#)
- Food Search** - ASP.net Web App for finding food
[github.com/ethanwc/FoodSearch](#)
- Wearable Garage Remote** - Tizen Studio wearable application that controls garage doors through the myq-api

Relevant Coursework

- In Progress: Artificial Intelligence, Advanced Software Engineering, Operating Systems
- Completed: Mobile Application Programming, Computational Worlds, Computer Architecture, Machine Organization, Software Engineering, Database Systems Design, Algorithms, Data Structures, C, Programming Practicum, Discrete Math

Experience

2017-06 - 2017-08	Product Ambassador / Driver <i>JoeFroyo LLC</i> Introduced Customers to our product, answered questions and managed yogurt machines. Drove and restocked truck in between events.
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Personal Info

- Phone**
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- E-mail**
ethanwcheatham@gmail.com
- WWW**
ethanwc.net
- GitHub**
github.com/ethanwc
- LinkedIn**
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Languages

- Java
- Javascript
- SQL
- HTML
- CSS
- C
- C#
- Rust

Skills

- Scrum Software Development
- Database Management
- Android Development
- Familiar with Heroku
- GitHub and Git
- Game Development
- HTTP Server Development
- NodeJS