

# Carter Olsen

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## EDUCATION

### Coding Campus - Provo, Utah

A full-time, project-based, nine-week(450 hr\*) boot camp for web developers. Languages and technologies taught include Python, JavaScript, HTML, CSS, Django, Node.JS, AngularJS

### Academy for math Engineering and Science (AMES) - Murray, Utah

Charter school which focuses on getting students ready for college early in their school career. Classes taken include:  
-C, and C++ programming  
-Programming Robotics

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## TECHNOLOGY SKILLS

### Languages

- JavaScript
- JQuery
- Python
- HTML
- CSS

### Frameworks

- AngularJS
- Django
- Bootstrap

### Other skills

- Git

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## PROJECTS

### Recipe Organizer - Python, JavaScript, HTML, CSS

A project where I was able to practice back-end programming, styling, Python, and JavaScript. The program itself does exactly what it's name suggests

### Arduino Car - C, C++, Arduino

While I took a robotics course in high school, a team and I designed, programmed, and successfully created a robot that drove itself around, and ran on battery power.

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## SERVICE

Scouting Project: built firelines, fixed nature trails, and made sure rentable houses in the area were safe from wildfires

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## WORK EXPERIENCE

### Volunteer, Ascend Humanitarian Alliance

- Volunteer for charity events
  - Service Expedition to Chiapas, Mexico
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## EXTRA CURRICULAR

Robotics Club, Newspaper Club, Choir

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## REFERENCES

### Chad Eberhardt

info infoinfo  
[Eberhardtchad@gmail.com](mailto:Eberhardtchad@gmail.com)

### Dwayne Westenskow

info infoinfo  
[Dwayne.Westenskow@gmail.com](mailto:Dwayne.Westenskow@gmail.com)