



## Web Developer

chris.carlson.dev@gmail.com  
github.com/thecodingcarlson  
linkedin.com/in/chriscarlson

## SUMMARY

I'm a web developer with experience creating apps using Angular.js, Rails, Node.js, Express, Postgres, and Mongo. Languages I am comfortable with include Javascript, HTML5, CSS3, and Ruby. A constant creator, I am always looking for new projects to bring to life.

## SKILLS

Web Development

**Languages:** Javascript, HTML5, CSS3, Ruby, Node.js

**Frameworks:** Express.js, Rails, Angular.js, React.js

**Database:** Postgres, Sequelize, SQL, MongoDB

**Authorization:** Bcrypt, Sessions, OAuth

**Testing:** Mocha, Chai

**Other:** Git/Github, Heroku, jQuery, AJAX, Bootstrap, API's

Professional

**creative, musical, team oriented, self-driven, reliable**

## EXPERIENCE

### September 2015-December 2015

*Student, General Assembly*

- Full Stack web development boot camp, building web apps using Node, Express, Angular, and Rails
- 70+ hours per week, including classroom time and outside projects/homework

### September 2011 - September 2015

*Donn Bennett Drum Studios, Private Drum Instructor*

- Worked one on one with students of all ages and ability, developed strategies for each student to improve
- Developed lesson plans in conjunction with each student's goals, tailored lessons to fit each plan
- Taught group lessons that focused on core concepts of drumming/musicality

### May 2009-September 2015

*Self Employed Musician, Drummer*

- Worked as a full time drummer touring, performing live, and in studio for various bands/artists in Boston, Nashville, and Seattle
- Well versed playing Pop, Rock, Funk, Jazz, Country, Fusion, R&B, Funk, World Music

## EDUCATION

### Berklee College of Music

Bachelors of Music: Professional Music Major

May 2009 GPA: 3.9 summa cum laude

Concentration: Performance, Education, Composition and Music Business

*Awarded the Evans Drumhead Scholarship in April of 2006*

## INTERESTS

Coding, Music, Drumming, The Outdoors, Good Books, Video Games, Craft Beer