

# PHILLIP E PUCKETT

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## Programming Skills

HTML, CSS, JavaScript, NodeJS, MongoDB/Mongoose;  
AngularJS, jQuery, Ionic, Canvas, Passport, Bootstrap;  
Heroku, cPanel, Git/GitHub.

## Projects

YP Google Maps – an AngularJS app prototype that utilizes the Google Maps API and YP API to locate business, practices, etc. – hosted through Heroku.

**<https://yp-google-maps.herokuapp.com/#/main>**

- Learned how to host a site through heroku, and became familiar with how to use api data.

Snake Bytes – full-stack (MEAN) snake game application that includes jQuery and Canvas.

**<https://github.com/phillippuckett88/SnakeBytes>**

- Improved remote debugging skills, and how to make a keyboard responsive user interface.

Karina and Casey, Wedding Page – front-end mobile site – hosted through Cpanel and Heroku.

**<http://www.karinaandcasey.com>**

- Placed an emphasis on web-design, device scalability, and platform compatibility.

## Service and Volunteer

Salt Lake Community College – Student Body Officer

2014 – 2015

Student Senator - communicate/resolve issues between students, faculty, administration, attend state political events, volunteer in extracurricular events.

Executive Assistant - record executive meetings, manage presidents calendar, and organize executive board events, interviews, retreats, etc.

Regional Chair - plan/organize multi-campus events, attend leadership trainings and leadership classes.

Best Friends Animal Sanctuary – Volunteer

2015

Trail repair/construction, animal feeding and socialization, enclosure maintenance.

Legacy Initiative Homeless Outreach – Volunteer

2016

Prepare meals and hygiene-kits for homeless.

## Education

Salt Lake Community College

2012 – 2015

Earned a degree of Associated Sciences, and then continued education through SLCC for nutrition and health-sciences at Utah State University.

DevMountain Coding Bootcamp

2015 – 2016

Completed an immersive full-stack web-development course.