

# JON HAMMOND

 [JONH1016@GMAIL.COM](mailto:JONH1016@GMAIL.COM)

 303.956.4786



[WWW.JONHAMMOND.ORG](http://WWW.JONHAMMOND.ORG)



[GITHUB.COM/JONHAMMOND](https://GITHUB.COM/JONHAMMOND)



[LINKEDIN.COM/IN/JON303](https://LINKEDIN.COM/IN/JON303)

## Projects

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### Not-So-Super Smash Bros.

Javascript | Canvas | Socket.io | Express

A multiplayer web-based game that enables users to battle each other via a game controller on the user's phone. Inspired by Nintendo's Super Smash Brothers.

### Ants In Mah Pants!

jQuery | CSS | HTML | Javascript | Spotify API

Ants In Mah Pants! is a fun web application that generates dancing stick figures based on text input from the user.

### DeadDrop

jQuery | Javascript | PostgreSQL | GoogleMaps

An application that enables users to drop-off and pick-up items. Item statuses are tracked via pins using the GoogleMaps API.

### gDating

Javascript | AngularJS

A dating application built on the front-end using AngularJS, with adherence to the John Papa Style Guide.

## Experience

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### Colorado Alternate Defense Counsel (CADC)

Discovery Liaison

May 2013 - June 2015

Digitized and distributed 100k+ court documents using private servers that could be accessed by 400+ authorized contracted criminal defense attorneys.

## Skills

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Unix

Javascript

Node.js

PostgreSQL

AngularJS

MongoDB

jQuery

Sass/SCSS

Bourbon

Git

Socket.io

ReactJS

Pivotal

Agile

Mocha

Chai

Adobe Illustrator

Adobe Acrobat

Gimp

HTML5

CSS3

Jasmine

PHP

Travis CI

PowerShell

AJAX

D3.js

RESTful APIs

WordPress

TypeScript

## Education

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### Galvanize Full Stack

January 2016 - June 2016

Web Development

### University of Colorado - Boulder

Graduated: May 2012

Environmental Studies: Environmental Science, B.A.

### University of Colorado - Boulder

Field Assistant

Jan. 2010- April 2010

Field measurements for snow density, depth, snow water equivalence (SWE), and surface needle count to estimate effects of Mountain Pine Beetle infestation on snowpack in Rocky Mountain National Park.