KOLBEY PRUITT
Software Developer

I am a web Developer with a background in mechanical design and manufacturing. I grew up in central Oklahoma. I learned to build software at Galvanize in Boulder, CO. I love building robust applications and being challenged daily. I am always improving my skills, never being satisfied with what I already know. Technology is exciting but quick; only those who are determined will be able to keep up with it.

CONTACT ME

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EXPERIENCE

May 2010-Feb 2012
OGIPE
CAD Designer

June 2014-July 2015
UE Compression
CAD Designer

July 2015-Jan 2016
Galvanize (gSchool)
Full-Stack Student

April 2016-Jan 2017
Clevyr Inc.
Full-Stack Engineer

RELEVANT EXPERIENCE

CLEVYR INC.
JavaScript | React | Angular | Backbone | Node | Express | Hapi
Mongodb | Postgres | AWS | Ruby | Rails | Docker | Linux
http://clevyr.com

I worked on a number of different web applications for top fortune 100 companies using open sourced software. Solved problems across the stack to make applications that met client needs ontime. Learned new tech on the fly, and worked closely with team members to solve large complex issues when needed.

PROJECTS

KING OF THE WORLD
JavaScript | phaserJS | HTML5 | Eureca (WebSockets)   Solo Project
http://kingoftheworld.herokuapp.com

This is an open lobby multiplayer game in which each user selects a character and then fights each other. The losers are eliminated, while the those who remain will gain extra health and deal more damage to opponents. The last person alive is considered "king of the world".

GAME OF LIFE
JavaScript | HTML5 | CSS   Solo Project
http://kolbeypruitt.com/gol

This simulation takes Conway's basic rules a step further by making newborn cells inherit their color based on the taking an R, G, and B color value from each of its 3 neighbors. The newborns also start out with 10% opacity which increases 10% each turn that it lives.

POWDR
javascript | AngularJS | PostgreSQL | restAPI | BootStrap   Team Project
http://powdr.herokuapp.com

An application for checking ski resort conditions. It also allows users to sign in with facebook, and save their favorite resorts to a list. This app used several different 3rd party API's to retrieve all of it's data.

SKILLS / TOOLS

PRIMARY		FAMILIAR
JavaScript	jQuery	Java
HTML5	Linux	Python
CSS	Agile Methodologies	Ruby
MongoDB	API's	Rails
PostgreSQL	Sass	Mocha
Git	Eureca.io	Chai
Web-Sockets	Phaser.io	Gradle
AJAX	AWS	
SQL	Heroku	
NoSQL	Jasmine	
AngularJS	Bootstrap	
ReactJS	Flexbox	
Backbone	Webpack	