



SKILLS

Technologies

JavaScript
jQuery
HTML 5
CSS3
Node.js
React
AngularJS
MongoDB
Cloud Compute

Handlebars.js
PostgreSQL
MySQL
Git / Github
Databases
Redux
Express
OOP
AJAX / JSON

Methods

Agile
Six Sigma
Amazon Web Services
Heroku
Firebase
Pivotal Tracker
Adobe Illustrator / InDesign
TDD
Strategy & Consulting

EDUCATION

Galvanize - Full Stack Web Development Program

February 2017 - July 2017

Intensive 24-week web development program with focus on JavaScript. Trained on front end and back end technologies built applications individually and in group formats, with an emphasis on Agile workflow.

Galvanize - JavaScript / Web Development Foundations

August 2016 - September 2016

Introductory 8-week course focusing on the fundamentals and building blocks of HTML, CSS and JavaScript

University of Redlands, CA - B.S. Global Business

September 2005 - May 2009

Dean's List, Presidential Scholarship & Achievement Award

Institute for International Education of Students, Buenos Aires, Argentina

AWARDS

"Hack the Planet" Hackathon | March 2017

Best Visuals - 2nd Place Winner

"Hack the Dot" Hackathon | April 2017

Denver Cloud - 1st Place Winner

PHILANTHROPY & COMMUNITY INVOLVEMENT

Skinner Middle School | Denver, Colorado

- Led an Americorps six-week volunteer introduction to coding class
- Primary volunteer responsible for lesson planning and coordinating

Dreams To Reality | Cape Town, South Africa

- Six-week volunteer program working with underprivileged children of SA
- Education and sports development at Christian David Primary School

PROJECTS



My Portfolio Site - julesperryman.io

React / AWS / JavaScript / CSS3 / Node.js

Personal website showcasing my various projects and full stack web development applications. **Personal Site:** www.julesperryman.com



Independent Showings [Capstone Project]

React / Mongo DB/ AWS / Redux / Node.js / Express

A full stack application that enables home buyers to schedule and preview active Real Estate listings without a licensed agent. Eliminates cumbersome and inefficient process of scheduling and coordinating showings.



JDesktop - Google Chrome Desktop Extension

HTML5 / CSS3 / JavaScript / AJAX / jQuery

Google Chrome desktop extension that provides users with a more dynamic and functional home page and new tab with local storage, to do list, weather API's, CNN News feeds and more!



Go Fly A Kite

HTML5 / CSS3 / JavaScript / Node.js

A visually entertaining web application that displays wind speed and weather data from Google Maps input through an animated flying kite. Won Best Visuals at "Hack the Planet" Hackathon.

EXPERIENCE

Real Estate Broker/Advisor | 2015 - 2017

- Colorado Real Estate Broker – buying, selling, investment, valuations
- Investment Analysis for income producing properties, neighborhood trends, valuations etc.

Ardent Health Services, LLC | 2014 - 2015

- Healthcare and EMR consultant for Horizon Clinical Applications
- ARRA and Meaningful Use Projects and initiatives
- HEO/iForm builder

Community Health Systems, Inc | 2012 - 2013

- Healthcare and EMR consultant for ARRA and Meaningful Use Projects
- Lead HEO/iForm builder and implementation consultant for 5 CHS hospitals' Meaningful Use stage I and II upgrades.

McKesson Corporation | 2010 - 2012

- Application technical support analyst - Systems Admin
- Extensive build experience and knowledge in creating, analyzing and troubleshooting all facets of HEO order setup through the Application, Toolkit, Database and Command Line Interface, SQL, UNIX

General Capital Partners, LLC | 2008 - 2010

- Investment Banking (Associate) – financial analysis, mergers & acquisitions
- Advised mid-cap companies through reorganization plans involving debt restructuring, refinancing, and going concern sales