

Charles Jeffrey (Jeff) Jones - github.com/jeffjones89

(C): 919-451-3298 jeff.jones1@gmail.com 1916 15th St. NW, Washington, DC, 20009

Summary

A curious full stack web developer motivated by the pursuit of working with a smart, collaborative team to solve difficult challenges and efficiently connect people with the data that shapes the world around us.

JavaScript - JQuery/Underscore.JS, AJAX/APIs

Ruby - Sinatra/Rails

NodeJS with Express - Backbone/Angular

PostgreSQL - ORM with Sequelize/Active Record

HTML5/CSS3/Git Version Control

Education

GENERAL ASSEMBLY - WEB DEVELOPMENT IMMERSIVE

07/2015 - 10/2015

UNIVERSITY OF NORTH CAROLINA - CHAPEL HILL

08/2007-05/2011

- BA in Exercise & Sport Science

Projects

MenuBuilder - <https://github.com/jeffjones89/MenuBuilder>

Group project serving the Nutritionix API using the Express framework and JQuery to prevent page reloads. The app connects to a Sequelize database for users to save meals. The application allows users to calculate nutritional value of custom meals from restaurants. Deployed on Heroku.

SeedMe - <https://github.com/jeffjones89/SeedMe>

Ruby on Rails application that allows investors and entrepreneurs to connect with each other and comment on uploaded pitches. Includes hand rolled user authentication and primitive messaging system. Also implements acts_as_votable gem for favoriting functionality. Deployed on Heroku.

Previous Work

CALLAHAN & ASSOCIATES - ASSOCIATE DIRECTOR, ACCT MGMT & SALES 10/2013 - 05/2015

CEB - ARLINGTON, VA

05/2012 - 10/2013

Three years of successful account management and sales experience working with C-Level executives. Spent last 1.5 years managing ~110 clients and selling new business. Fostered a strong ability to communicate efficiently and succinctly in a business environment. Experience at large, public company as well as 45 employee small business. Additional skills include strong organizational ability and an understanding of the decision making process at the C-Level and how that affects other departments.

