

Charles Jeffrey (Jeff) Jones - <http://jeffjones89.github.io/>

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

Summary

A curious full stack web developer, and recent General Assembly Web Development Immersive graduate, 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, 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
UNIVERSITY OF NORTH CAROLINA - CHAPEL HILL

07/2015 - 10/2015
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 messaging system. Also implements acts_as_votable gem for favoriting and liking 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.