# Mobolaji David

Software Engineer

✉ davidmo@colorado.edu  🌐 mobolajidavid.com  📞 (303) 246-0090  in mo-david  ⬡ mobolaji89

## » summary

Driven software professional looking for a junior role with an innovative company where I can work on great projects, while growing my programming knowledge. I enjoy learning, and am looking for a company where I can expand my skill-set, while also demonstrating my ability to adapt quickly in any situation and meet deadlines. Coming from a non-traditional engineering background, I can bring my diverse experience, and contribute my unique ideas and perspective.

## » projects

### Simple Weather App – React                                Apr 2017
This project is a basic weather application created with React for the Open Source workshop at Facebook's 2017 F8 Developer Conference.
Stack: ReactJS, Bootstrap, and OpenWeatherMap API

### barID – React Native                                     Dec 2016
**barID** is a iOS and Android mobile application that creates the convenience of walking into and out of a bar, without waiting in extensive lines to create a tab and also checkout of a bar.
**Roles:** Front End (Styling), Backend (JSON), and Debugging
**Stack:** React Native & Redux, Firebase, and iBeacon

### Wavs – Music Blog                                        Nov 2016
Wavs is a music blog with the coolest new tunes and media. Wavs is a school (Dev Bootcamp) passion project that utilizes the Instagram API (Non-deployed).
**Stack:** Ruby, Sinatra, JQuery, Bootstrap, and Instagram API

## » skills

| PROFICIENT | JavaScript (ES5, ES6, jQuery, AJAX), Ruby, Ruby on Rails, Python, HTML, CSS, SQL (PostgreSQL, SQLite), Version Control (Git, GitHub), API Integration, Heroku, Agile Methodologies (Scrum) |
|---|---|
| EXPOSURE | ReactJS, AngularJS 1.x, React Native, Test Driven Development (RSpec, Minitest, Jasmine), Firebase, C++ |

## » certifications & awards

### Scrum Alliance · Certified ScrumMaster               Feb 2017 to Feb 2019

### #YesWeCode · Scholarship Recipient                       Jul 2016
#YesWeCode is a Dream Corps initiative that works with partners to help connect underrepresented minorities to careers in technology.

## » education

### University of Colorado at Boulder
B.A., Political Science, 2012
Relevant courses: CSCI 1000 – Computer Science as a Field of Work & Study, CSCI 1300 – Comp Sci I – Introduction to Computer Science (Programming), CSCI 2270 – Comp Sci II: Data Structures

### Dev Bootcamp
Certificate of Completion, Web Development, 2016
Immersive web development program. 1000+ hours of programming in Ruby and JavaScript.

## » employment

### Healthgrades                                             Denver, CO
Customer Support (Salesforce)
Feb 2016 to May 2016
- Completed audits using Salesforce for user comments (2500-3000 per day volume) by approving or rejecting restricted data elements in accordance with business rules policies. I efficiently audited 900-1100 comments per day (Standard of Performance).
- Worked crowdsource cases within Salesforce (35-45 per day – SOP) to validate and verify healthcare providers. This included working with providers to update and maintain their profiles by obtaining core data, as well as inputting and editing information currently in the Healthgrades database. Added new providers as necessary. Set up user accounts so that healthcare providers can have access to information. Gave updates to customers in a timely manner.
- Appropriately categorized all Salesforce cases to maintain accurate and consistent case classification details for use in monthly executive metric reporting.

### Fastaff Travel Nursing, U.S. Nursing Corporation      Greenwood Village, CO
Recruiter
Aug 2014 to Jul 2015
- Connected with nurse clients via phone regarding travel assignment opportunities to generate company revenue. From 01/01/15 to 06/30/2015, I efficiently made 7,744 total calls, and connected with 3,619 nurses on the phone.
- Submitted nurses to travel assignments, confirmed offers, and advised travel itineraries (traveled out for assignments as necessary).
- Assisted nurses with licensing program opportunities and state licensing applications.
- Assisted IT department with website technical support; communicated with nurses on issues, reset passwords, assisted nurses with necessary document uploads, and contacted IT department for any other profile or system issues.

### Comcast Spotlight                                       Englewood, CO
Traffic Coordinator & Data Entry
Jun 2014 to Aug 2014
**Traffic Coordinator** duties:
- Inputted the titles of client advertisements into database and entered the instructions for ad airing; managed changes and missing instructions as appropriate.
- Maximized billing opportunities by evaluating sold and scheduled inventory, and adjusting advertising placement; Communicated with Sales Department regularly regarding status of advertisements.
- Reviewed the status of a client's advertising schedule. Revised and replaced instructions for advertising broadcast schedules.

**Data entry** duties:
- Deactivated older clients in Comcast Spotlight database systems; 700+ clients deactivated per day (Daily client lists were pulled and organized via Microsoft Excel spreadsheets).
- Ensured profile data (address, contact, etc.) matched in both systems, providing high attention to detail.
- Assisted Billing Department with client billing, and also document notarization.

### Optum                                                   Centennial, CO
Health Insurance Agent
Sep 2013 to Dec 2013
- Took incoming calls to discuss Kaiser Permanente Medicare plans with customers, and used consultative sales skills in order to acquire new members.
- Performed outbound calls for lead generation, member outreach, and to follow up with customers.
- Navigated through multiple system applications to fulfill caller requests, update caller information, directly enroll, and research caller status inquiries.
- Complied with insurance, state sales, marketing and enrollment guidelines as applicable.