

DOUG KELLERMEYER

FULL STACK SOFTWARE DEVELOPER

Experience

CWRU Coding Boot Camp - Cleveland, OH

January 2018 – July 2018

- A 6-month accelerated Software Development program focused on Browser/Web Based and Server Side Development, as well as Computer Science theory. Built full stack web applications using modern technology stacks such as ReactJS, ExpressJS, JavaScript, Node.js, NoSQL, and MongoDB.

Direct Recruiters Inc. - Solon, OH

Lead Technical Recruiter

July 2015 - Present

- Responsible for leading technical (IT) recruitment, client management, and new client development for our division that caters to companies that sell technology solutions into Law Enforcement, Fire/EMS, State & Local Governments, Federal (DoD & Civilian), Education, Transportation/Transit, Ports and Utilities.
- Quickly develop grasp of industry market, technical requirements, and intricacies of clients' recruiting needs in order to provide qualified candidates.
- Technologies included front/back end development, QA/Automation (Client/Browser testing), Cloud/Virtualized Environments (AWS, Azure), Cluster Services (Docker, Kubernetes, AWS), and Big Data (Kafka, Cassandra, Hadoop).
- Successful in delivering 40 placements, including 12 placements in first 10 months, totalling \$849,000 in billings year to date.

Projects

E-commerce Application

- An eCommerce application incorporating user authentication, shopping cart, and updated item inventory list. Built using JavaScript, Node.js, inquirer and mysql NPMs, and MySQL - deployed and hosted using Heroku.
 - <https://github.com/dougkellermeyer/Bamazon>

Language Interpretation & Information App

- A command line Node.js application that takes in user input parameters and returns Twitter, Spotify, and IMBD data to the user. Built using Node.js, JavaScript, NPMs dotenv and require, and Twitter, Spotify, and IBM APIs.
 - <https://github.com/dougkellermeyer/liri-node-app>

Event Finder Application

- An event search application that finds events based on the event category (Concerts, Sporting Events, etc.), date range, search radius, and keyword search. The application can locate user or opt to use a zip code search. Built using JavaScript, JQuery, HTML, CSS, Bootstrap, Git, and the Eventful and Google Maps API.
 - <https://best-project-group.github.io/Event-Tinder/>

RPG Battle Game

- A role-playing game based that allows a user to choose an initial character and advance through 5 levels of 1:1 battles. Built using JavaScript, jQuery, HTML, and CSS – hosted on Google's Firebase cloud platform.
 - <https://github.com/dougkellermeyer/Star-Wars>

Education

Weatherhead School of Management - Case Western Reserve University

Master of Business Administration (M.B.A.) – Expected 2018

Bucknell University

B.A., Chemistry - 2015

Skills

WEB DEVELOPMENT

HTML

CSS

JavaScript

JQuery

Node.js

Bootstrap

Handlebars.js

FRAMEWORKS

ReactJS

ExpressJS

PLATFORMS

Linux (Ubuntu/Debian)

OSX

Windows

DATABASES

MongoDB

MySQL

SOURCE CONTROL

Git

TEST

Postman

Tape

DEPLOYMENT

Heroku

Firebase

DATA FORMATS

JSON

CSV

Contact

Email: doug.kellermeyer@gmail.com

Phone: (770) 540-0142

Website:

<https://dougkellermeyer.github.io/My-Portfolio/index.html>



GitHub:

<https://github.com/dougkellermeyer>

LinkedIn:

<https://www.linkedin.com/in/dougkellermeyer/>