



Joel Straley

Full Stack Web Developer

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joelstraley.com

Front-End

HTML/CSS, JavaScript,
Tailwind, React,
Bootstrap, Semantic UI,
Node.js, Express,
AJAX, JSON,
jQuery

Back-End

MongoDB, MySQL,
PostgreSQL, Sequelize,

Tools

Postman, Jest,
Travis CI, Git,
Github, Heroku,
Photoshop, Premiere,

Career

Logistics Manager
The Migrant Kitchen
JUNE 2020 TO OCT. 2020

Operations Specialist
Uber
AUG 2014 - JUNE 2020

Project Manager
Ovation Travel
AUG 2014 - JUNE 2020

Oversaw daily delivery of 1,000 meals to food insecure NYC citizens affected by COVID-19
Synced Spreadsheets with Map technologies to build a dynamic dashboard for highly efficient and cost-effective delivery routes
Managed team of Support Agents handling regulatory concerns from 80,000+ Driver-Partners
Graduate of Pathfinder: a mentor and skill-building program to transition employees to higher management roles
Managed the logistics schedule and team of specialists to upgrade the company PC's of 300+ off-site users

Education

Columbia Engineering
Full-Stack Bootcamp

Full-Stack Web Development Certificate
(MongoDB, Express, React, Node.js)
800+ hours of coding experience

General Assembly

Certified Completion of Data Analytics Course
(Excel, SQL, Tableau)

Bowling Green
State University

Bachelor's of Science and Technology Degree in Visual Communication Technology with a focus in Video and Film

Projects

Hashtag Goals :

<https://hashtag-goals.herokuapp.com>
Goal tracking app: Handlebars used for Front-End, Back-end built using MySQL and Sequelize to record User's goal preferences and display Milestones attached to each goal. Contributed heavily to Front-end look and building User Authentication and Account Creation with Passport and Bcrypt.
Node.js/Express/MySQL/Sequelize/Passport/Bcrypt/Handlebars/Bootstrap/SemanticUI/Moment.js/Heroku

Eat a Burger:

<https://pacific-everglades-73896.herokuapp.com/>
Using Node.js, a MySQL database, an ORM and Handlebars this app lets the user create, log and delete burgers.
Node.js/Express/Handlebars/MySQL/Heroku

Comedy Stream :

<https://comedy-stream.herokuapp.com/>
A centralized hub for online live comedy events. React app built with REST API to take in registered user's form inputs to display events by varying time categories, set up backend with MongoDB and implemented fuzzy search for users to search through all events.
React/Node.js/Express/MongoDB/Passport/Bcrypt/JSON Web Token/Tailwind.css/Fuse.js/Days.js/Heroku

Helping Out :

<https://joelstraley.github.io/Project-1-Helping-Out/>
Connects users to local charities based on their donation interest. They are prompted with the option to donate Blood, Food or Time. Once the user enters a zip code they are provided with 5 local charity options. Built to display a Charity API information placed atop the Google Maps API. Charities can be saved onto user's My Favorites page using local storage.
jQuery/SemanticUI/Charity Navigator API/Google Maps Javascript API/Google Places API/Google Geocoder API