

### **TECHNOLOGIES:**

<u>FRONTEND</u>: HTML, CSS, JavaScript, React, Sass, Tailwind, Bootstrap, Semantic UI, npm <u>BACKEND</u>: Node.js, Express, Laravel, PHP, MongoDB, MySQL, GraphQL, Apache Cassandra, Firebase TOOLS: Docker, Postman, Jest, Travis CI, Git, Github, Heroku, Netlify, Photoshop, Premiere

#### **PROJECTS**

<u>DINNERFLIX</u> (http://dinnerflix.netlify.com) - Netflix, but only for "My Dinner with Andre" React app Netflix clone, with ONLY the movie 'My Dinner with Andre', running an Astra DB API with GraphQL React, Node, GraphQL, AstraDB, Cassandra, Netlify

### HASHTAG GOALS (http://hashtag-goals.herokuapp.com) - Goal-Tracking App

Contributed to Front-end and building User Authentication and Account Creation with Passport and Bcrypt. Back-end built using MySQL to record User's goal preferences and display Milestones.

Node, Express, MySQL, Sequelize, Passport, Bcrypt, Handlebars, Bootstrap, SemanticUl, Moment.js

<u>COMEDY STREAM</u> (https://comedy-stream.herokuapp.com/) - 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, implemented fuzzy search and set up backend with MongoDB

React, Node, Express, MongoDB, Passport, Bcrypt, JSON Web Token, Tailwind, Fuse, js, Days, js, Heroku

### **WORK EXPERIENCE:**

#### ASSOCIATE FRONT-END ENGINEER

**Refersion** August 2021 - December 2022

- Experience using React and Laravel with Javascript and PHP to write, update and deploy code to production on an enterprise-level
  affiliate marketing management application
- Worked with Product, Design, Front-end and Back-end Engineering teams to develop and launch numerous features including an in-house reusable component Library using React Storybook based on Figma designs, utilizing SASS architecure and unit tests
- Conducted code-reviews and code-demonstrations, as well being involved in sprint planning in an Agile (Scrum) environment with
  a team consistently exceeding sprint goals, while listening to feedback and learning best practices
- Used JIRA and Confluence to create, scope and track bug, feature and improvement tickets to improve and launch products, as
  well as flag and resolve client experience issues during weekly support rotation shifts
- Utilized Git workflow when working in local and dev environments using Docker Containers and AWS Kubernetes LOGISTICS MANAGER

# **The Migrant Kitchen** June 2020 - October 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

# **OPERATIONS SPECIALIST**

Uber August 2014 - June 2020

- 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

# **EDUCATION:**

## Columbia Engineering Full-Stack Bootcamp October 2020 - May 2021

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

**General Assembly** November 2017 - February 2018

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

**Bowling Green State University** August 2003 - May 2008

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

**CONTACT:** 

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