

# JASON "HAEJUN" CHUNG

## Software Engineer

@ haejun.chung210@gmail.com    862-485-6213    NYC Metropolitan Area  
github.com/hjungj21o    haejunchung.me    in/haejunchung

## SKILLS

### Proficient

JavaScript   React   Redux   Ruby on Rails   Python  
PostgreSQL   jQuery   HTML   CSS   TDD   Git  
Webpack   Express.js   Node.js

### Familiar

AWS   MongoDB   Google Firebase

## EXPERIENCE

### Software Engineer - Volunteer

#### The Giving Grape, Inc.

Jul 2020 – Present    New York, NY

- Redesigned and added new features to the site during the rebranding, including overhauling the signup and contact forms
- Refactor existing codebase to prepare for scalability and update documentation as needed
- Collaborate with marketing and creative teams to discuss priorities, new features, and product roadmap to responsibly expand services and capabilities

### Growth Marketing Manager

#### Rockets of Awesome

May – Dec 2019    New York, NY

- Supervised all digital marketing channels, increased ROAS by 60% during the heart of Back-to-School season
- Achieved a 300% increase in ROAs in the first 100 days within the Google Ecosystem, beating internal forecasts
- Identified inefficiencies in the sales funnel (user journey, pixel mapping, landing pages) and worked cross-functionally to ensure every step of the sales funnel was fully optimized

### Campaign Manager

#### Unified

Nov 2017 – Feb 2019    New York, NY

- Managed growth of several high-value enterprise clients like AT&T, Spotify, and Toyota; continually exceeded target KPIs
- Trafficked 500+ campaigns across multiple social ad platforms and averaged \$8 million in media spend per month
- Trained new hires on digital advertising best practices, and various optimization methods to set them up for success

### Ads Trafficker » Sr. Trafficker » Sr. Account Manager

#### Revolution Messaging

Jun 2015 – Aug 2017    Washington, DC

- Served as a key member of the Bernie Sanders' presidential bid campaign; trafficked social ads that averaged 200% ROAS
- Worked closely with 20+ clients to evaluate their needs; relayed digital strategies and media plans based on client goals and KPIs

## PROJECTS

### Hoopsbnb (Rails, React, Redux, PostgreSQL)

#### Functional Airbnb clone for booking basketball courts

[LIVE LINK](#)    [GITHUB](#)

- Employed Google Maps API that shows the locations of basketball courts using map markers and fetches an updated list of courts based on user interactions like zooming in/out
- Enabled a search feature using Active Record queries to only display the filtered listings returned in the HTTP response and update the bounds of the map accordingly
- Designed a RESTful API, enabling data like reservation and login details to persist in an online database

### Zoe (MongoDB, Express.js, React, Node.js)

#### Web app that curates meal plans based on health goals

[LIVE LINK](#)    [GITHUB](#)

- Implemented a multi-page sign-up form, allowing the app to efficiently collect information regarding user's dietary restrictions, vitals, and credentials, ultimately storing them in MongoDB
- Utilized Spoonacular API to fetch food recipes based on user's dietary restrictions, which are included in the Axios request to the API, and proprietary caloric intake formula
- Served as a liaison between back/frontend teams, assisting wherever needed to alleviate bottlenecks

### DigiDex (JavaScript, HTML, CSS, Webpack)

#### Interactive business card web app

[LIVE LINK](#)    [GITHUB](#)

- Created a customizable business card that includes alluring animations using CSS and canvas.js elements
- Took advantage of JavaScript's capabilities to manipulate the DOM, allowing users to see their changes in real-time
- Applied an external library, Pickr.js, for users to fully customize the background color of the template

## EDUCATION

### App Academy

Jan 2020 – May 2020

1000-hour immersive full-stack web development program with less than 3% acceptance rate

### The George Washington University

Class of 2014

Bachelor of Arts in Psychology

3.5/4.0 GPA - Cum Laude Honors Recipient