# **Justin Singh**

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### **SUMMARY**

<u>Certified</u> Full Stack Web Developer with an Associate's degree in Computer Science. Specialize in Javascript. Pursuing a Masters degree in Computer Science. Currently looking for an internship/part-time Junior Developer role.

#### TECHNICAL SKILLS

- Languages: Java, Javascript, C/C++, C#, Python
- **Web Development:** HTML5, CSS3, NodeJS, Express, HandlebarsJS, ReactJS, Angular, NextJS, Apollo, JQuery, Bootstrap, GraphQL, Authentication
- Database: MySQL, MongoDB, Prisma, Firebase

#### WORK EXPERIENCE

### University of California, Davis

**2019 - Present** 

Programming Bootcamp Teacher Assistant

- Ensure students reach Full Stack Web Developer status through an accelerated 6-month bootcamp course.
  - HTML/CSS
  - Javascript/JQuery
  - MySQL/MongoDB (NoSQL)
  - ReactJS/NodeJS/D3JS
  - Cloud Computing, Authentication, Restful API, Git and Linux.

Massachusetts 2019

Freelance

- Improved the efficiency of a WordPress site by 50% after implementing JQuery functionality and Mapbox.

### **PROJECTS**

### Article Scraper | Github: https://bit.ly/2RG6erH | Deployed site: https://bit.ly/2RmX10P

- An application that scrapes a technology website to bring the freshest news to the user.
- HTML5, CSS3, JavaScript, NodeJS, ExpressJS, Heroku, MongoDB, Google API OAuth 2.0, Passport

# Meme Battles | Github: https://bit.ly/2SMexzo | Deployed site: https://bit.ly/2RlQ8UX

- A fun filled game that lets you purchase Memes and battle against the computer. Game features in game currency with alternative ways to earn.
- HTML5, CSS3, JavaScript, NodeJS, ExpressJS, Heroku, MySQL, Sequelize, Passport

#### **EDUCATION**

### University of California, Davis

Full Stack Web Development Bootcamp

An intensive 24-week long boot camp dedicated to designing and building web applications. Skills learned consisted of HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, NodeJS, MySQL, MongoDB, Express, HandlebarsJS, & ReactJS.

## American River College, Sacramento

Associate's Degree: Computer Science