

Justin Singh

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SUMMARY

Certified Full Stack Web Developer with a background in Computer Science and a lifelong dedication to learning. Specialize in MERN Stack. Effective at combining creativity and problem-solving techniques to develop user-friendly applications. Known among colleagues for implementing quality decisions into projects that reflect integrity to the client. Pursuing a Masters degree in Computer Science. Currently looking for an internship/part-time Junior developer role.

Work Experience

University of California, Davis, Ca

2019-Present

Programming Bootcamp Teacher Assistant at UC Davis Continuing and Professional Education

Ensures students reach Full Stack Web Developer status through an accelerated 6-month boot camp course covering technologies such as: HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handlebars JS, & React Js.

PROJECTS

Article Scraper | Github: <https://bit.ly/2RG6erH> | Deployed site: <https://bit.ly/2RmX1oP>

- Full stack application that scrapes articles from a technology website and stores them into a Mongo database, which allows clients to save, comment, and delete articles from their profile
- HTML5, CSS3, JavaScript, Node.js, Express.js Heroku, MongoDB, Google API OAuth 2.0

Meme Battles | Github: <https://bit.ly/2SMexzo> | Deployed site: <https://bit.ly/2RIQ8UX>

- Full stack game that requires a user to create an account and purchase memes with in-game currency so that the client may battle other memes in the database. If the client loses the battle, their hard-earned meme is deleted from their profile. Application demonstrates intense: create, read, update and delete (CRUD) and illustrates a unique UI
- HTML5, CSS3, JavaScript, Node.js, Express.js, Heroku, MySQL, Sequelize, Passport

Bored and Free | Github: <https://bit.ly/2H4NoYC> | Deployed site: <https://bit.ly/2FIQcp>

- Full Stack application that attempts to cure boredom. This application uses the clients location and client's activity selection to pull nearby events, within a 20 miles radius, to engage the client to go outside and participate in nearby activities of their choosing
- HTML5, CSS3, JavaScript, Firebase

EDUCATION

University of California, Davis, Ca

2018-2019

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, Node Js, MySQL, MongoDB, Express, Handlebars JS, & React Js.

Cosumnes River College, Sacramento, Ca

2017-Present

Computer Science: Algorithm Design/Problem Solving and Object Oriented Programming with C++.