

Sasank Ganapathiraju

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Website: <https://sasankg.github.io/mywebsite/>

Professional Summary

University of Toronto graduate of Immunology/Toxicology/Molecular Biology and Psychology currently looking to venture into the world of technology, software, and web development.

Experience in Web Development (HTML5, CSS3, JS), mobile development via React-Native, server-side development via Node.js and Django.

Technical Skills and Tools

HTML5, CSS3, JS, JQuery, Bootstrap, LESS/SASS, Node.js, Express.js, React.js, MongoDB, MySQL, React-Native. In-Progress: **Redux, Django, .NET**

Projects

Styckr | JQuery, Javascript | [Link](#) | [Git](#)

JavaScript

A simple easy to use website for quickly finding cafes, bars, and restaurants near you in a walking distance.

- Utilizes Google Places API in conjunction with Yelp API to retrieve places of interest via geolocation.
- Displays Yelp information in a concise and compact materialize formatted card to the user.

NYT Search | React, Node.js, MongoDB, Express.js | [Link](#) | [Git](#)

Full Stack Developer

An easy to use New York Times Article finder. Searches articles of interest based on keyword input.

- Made via React front-end and Node.js/Express.js back-end server.
- Utilizes MongoDB and Mongoose NPM module to store and save articles of interest

LeadGen | React-Native, Node.js, MySql, Socket.io | [Git](#)

Full Stack Developer

A lead generation mobile application allowing users to find and chat with contractors

- Created friendly and responsive UI via React-Native and Native-Base that is cross-platform
- Implemented Log-in Authentication system via MySql and Sequelize with a Node (Express) Server
- Implemented Socket.io websocket module to create unique and live chat rooms.

Education

University of Toronto - Full Stack Javascript Coding Bootcamp

November 2018

University of Toronto – Honors. Bachelors. Of Science (major in Molecular Biology/Immunology/Disease & major in Psychology)

June 2017

