

# Sharath Telu

[sharathtelug@gmail.com](mailto:sharathtelug@gmail.com) | 571.471.4010  
[sharathtelu.com](http://sharathtelu.com) | [github.com/sharog](https://github.com/sharog) | [linkedin.com/in/sharog](https://linkedin.com/in/sharog)

## SUMMARY

Web Developer with a bachelor of science in Computer Science Engineering. As a highly innovative problem solver with strong programming fundamentals, I have a constant desire to learn new technologies to align with my passion for engineering. With my experience in academic and professional environments, alongside my strong collaborative efforts, I believe I have the important tools and ability to hit the ground running.

## SKILLS

### PROGRAMMING

- JavaScript
- Java
- React
- Redux
- Node.js
- HTML
- CSS
- MySQL
- MongoDB
- Git

## EDUCATION

### UNIVERSITY OF TEXAS, AUSTIN

#### FULL STACK WEB DEVELOPMENT

Aug 2019 | Austin, TX

- Designed and developed over 20 applications in a fast paced environment.
- Collaborated with other developers on group projects and established a project workflow using Github.

### ANURAG GROUP OF INSTITUTIONS

#### BS IN COMPUTER SCIENCE

May 2018 | Hyderabad, India

## CONTRACT PROJECTS

### NEUROPN THERAPEUTICS | [WEBSITE](#)

Fall, 2020 | Atlanta, GA

- Developed a website for a pharmaceutical company which gave them a strong online presence and reach out to their clients.
- Built the User Interface using HTML, CSS and Bootstrap. Used JavaScript to allow users to send emails through a contact form.

## TECHNICAL PROJECTS

### DEVCONNECTOR | [WEBSITE](#), [GITHUB](#)

Fall, 2020 | Austin, TX

- A social networking application aiming to connect developers together and provide opportunity for collaboration effort through forum posts.
- Built using MERN (MongoDB, Express, React, Node) stack and Redux to manage application state.

### GOOGLE BOOKS | [WEBSITE](#), [GITHUB](#)

Spring, 2020 | Austin, TX

- Application that allows users to bookmark a particular book by saving information to database.
- Fetched book data through Google Books API to implement.
- This particular project allowed me to build bigger and more complex applications using MERN stack after completion.

### PRESIDENTIAL KART RACING | [WEBSITE](#), [GITHUB](#)

Fall, 2019 | Austin, TX

- Racing game with a political theme built using Unity WebGL.
- Responsible for game customizations such as switching of presidential characters, kart choices and map overview through React.
- Oversaw deployment of game to web page using Heroku.

## EXPERIENCE

### SUMMITX | WEB DEVELOPER

Feb 2020 - Present | Austin, TX

- Developing single page applications using React.js to connect employers and job seekers to Salesforce Development positions around Austin area.
- As the only developer in the team, took on multiple responsibilities of prototyping wireframes, designing components.
- Worked on backend in building RESTful API for server routes using Node and Express.js and designed schemas for a NoSQL database using MongoDB.
- Used Redux for state management and React router for client side routing.
- Established interface between client and server using MVC(Model View Controller) architectural pattern.

### SIMS HEALTHCARE | JAVA DEVELOPER INTERN

Jun 2018 - Feb 2019 | Hyderabad, India

- Collaborated with business and design teams to gather requirements to build a user interface using HTML, CSS that allows users to book a service and keep track of their medical history.
- Contributed in building multiple modules facing 1000+ users using Java Collections and Exception Handling.
- Built and designed the schema for an Oracle database to power the web application.
- Performed unit testing using JUnit and assisted testing teams in building detailed test cases for QA and UAT.