

Hitesh Sankarasetty

Software Engineer

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E-mail

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Education

Bachelor of Technology: Computer Science

Bml Munjal University (2016-2020)

CGPA – 6.84

12th

Sri Chaitanya Jr College - Hyderabad

Percentage - 92%

10th

Geetanjali IIT Olympiad - Hyderabad

CGPA - 9

Skills

Java

Python

JavaScript

Node.js

React.js

MongoDB

Angular

Spring

MySQL

Flask

Html & CSS

Springboot

Contact

Address

Hyderabad, Telangana, 500038

LinkedIn

<https://www.linkedin.com/in/hitesh-sreevamsi-03809>

GitHub

<https://github.com/hiteshsreevamsi>

Looking for a challenging role in a reputable organization to utilize my technical and management skills for the growth of the organization as well as to enhance my knowledge.

Work History

Software Development Intern (2020-12 – Current)

Sophos, Bangalore, Karnataka

- Working on a migration project from Angular JS to Angular 8

Software Engineer Intern/Trainee (2020-01 – 2020-12)

Value Momentum, Hyderabad, Telangana

- Worked on a project which analyses the driver's driving history and also details of the vehicle to suggest the required premium for the customer.
(Technologies Used - Java, Spring, JavaScript, Angular)

Undergraduate Intern

Tech Integra Solutions, Hyderabad, Telangana (2019-05 – 2019-07)

- Designed an “Online Course finder” using python which gives the details of the similar courses available on different websites
(Technologies Used - python, selenium, Web Scrapping)

ONCHIP Technologies, Hyderabad, Telangana (2018-05 – 2018-07)

- Built a “Chatbot” from scratch using Python in which you can train your model and is hosted on the web.
(Technologies Used - python, flask, Html, CSS, ML)

Projects

- Real Time Chat Application**

It is a web application that allows users to send and receive texts in real-time.
(Technologies Used- Node.js, Express.js, React.js, MongoDB, Socket.io)

- Dev Connector**

It is a web application in which we can post some content and allow other users to interact with the post by liking/disliking and commenting.
(Technologies Used- Node.js, Express.js, React.js, MongoDB)

- Nutrify Me**

It is a web application in which users can keep count of their daily calorie intake.
(Technologies Used- Python, Flask, React.js, MongoDB)

- CPU Statistics**

It is a web application which shows details of real time memory usage in system.
(Technologies Used- Python, Flask, Html, CSS)

- Task Manger**

It is a web application in which we can create new Tasks and Assign it Users and keep track of pending and active tasks.
(Technologies Used- React.js)

- Parallelized Application**

This application will search a large Twitter dataset to identify Twitter usage around Melbourne using the multiple cores in a system.
(Technologies Used- Python, MPI4py)

- Pothole Detector**

The pothole detector uses GPS and accelerometer sensors to sense the depth of the pothole and its location and sends the data to a database for further processing and analysis of data.
(Technologies Used- Python, C, Arduino, MySQL)