

SRINIVASULU CHAKALI

SRM University

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📍 Chennai - India

in [Linkedin](#)

🐙 [Github](#)

[Leetcode](#)

EXPERIENCE

SDE Intern

[Desi QnA](#)

📅 Dec 2022 – Feb 2023 📍 Online

- Worked on the **E-Learning Portal**, Worked on the Design and Development part of fully responsive webpage for a particular section of Desi QnA.
- Worked on User Verification/Authentication + Engineering challenges of detecting and removing the fake bots and posts.
- Integrated Recaptcha with website - Google Layer of Protection for websites.
- Worked on **Designing and development** using HTML , CSS, JS, PHP , MySQL.

ACHIEVEMENTS

- Secured **4 star** in problem solving in HackerRank.
- Secured **31st Rank** in overall SRMIST RMP in GFG coding website.
- Made **Personal Projects** in Web Development (Frontend + Backend) using Different Web Technologies.
- Solved Over **300 Coding Questions** on Different Coding Websites.

TECHNICAL SKILLS

- **Programming Languages**
 - C++
 - C
 - Javascript
- **Frameworks & Libraries**
 - HTML, CSS
 - ReactJS
 - SQL
 - Bootstrap, Tailwind CSS, Material UI
- **Version Control**
 - Git
 - Github
- **Other Tools**
 - Postman
 - Netlify

COURSEWORK SUBJECTS

- Operating System
- Object Oriented Programming
- Database Management System

EDUCATION

B.Tech. (CSE) - 9.25 CGPA

SRM Institute of Science and Technology

📅 2020 – 2024 📍 Chennai, TamilNadu

Higher Secondary - 9.8

Sri Chaitanya junior college

📅 2020 📍 Vijayawada , AndhraPradesh

Secondary - 9.8 CGPA

Gowtham E.M High School, Atmakur, Kurnool

📅 2018 📍 Atmakur, Kurnool

PROJECTS

[Note Making App](#)

- **ReactJs | JavaScript | HTML and CSS**
- Built a Completely Responsive Web application where you can add and delete your notes. Utilized React.js components and state management to handle note creation and deletion functionalities. [Github](#)

[Sorting Visualizer](#)

- **JavaScript | HTML | CSS |**
- Web based visualization tool for sorting Algorithms like **Bubble Sort, Insertion Sort, Selection Sort, Merge Sort and Quick Sort** to have a better understanding of their working. • The Website had an additional functionality of randomizing the array elements and **increasing or decreasing** the array size. [Github](#)

[TODO List](#)

- **ReactJS | NodeJS | ExpressJS | JavaScript**
- This Website is Completely Responsive and where you can add item and you can delete that item, you can add task and delete the task once the task has been completed. Used React.js components and state management for item and task management. [Github](#)

[DICEE](#)

- **Javascript | Bootstrap | HTML | CSS**
- Developed a web application using JavaScript, Bootstrap, HTML, and CSS to simulate dice rolling. Created an interactive interface where users can roll dice with a click of a button. Utilized JavaScript to generate random numbers representing dice faces and dynamically update the dice visuals. [Github](#)