



# Akshat Singh

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## SKILLS

### PROGRAMMING

- C/C++
- HTML/CSS
- Javascript
- React
- Data Structures and Algorithms
- MongoDB
- Node.js

### Familiar:

- Redux
- Java
- Express

## LINKS

Github:// [akshats13](#)  
 LinkedIn:// [Akshat Singh](#)

## ELECTIVES

- Software Engineering Project Management
- User Interface Design
- Design and Arts Enhancements

## EDUCATION

### SRM-IST

- Computer Science Engineering
- CGPA (upto 5th semester) : 8.6

### CITY MONTESSORIE SCHOOL

- July 2020 | Lucknow, India
- XII examination: 90.2

## PROJECTS

### MUDDYMONEY

| April 2023 |

- Built and deployed a M.E.R.N stack admin dashboard using various front-end technologies such as Material UI, Material UI Data Grid, Nivo Charts, Redux Toolkit, and Redux Toolkit Query, and backend technologies such as Node JS, Express Js, Mongoose, and MongoDB.
- Gained expertise in data modeling through Entity Relationship Diagrams.
- Implemented comprehensive testing and deployment using Docker and AWS.

### UNSPOTIY

| April 2023 |

- A Spotify clone web-app ( also mobile compatible ) made using React that utilises Redux and Redux Toolkit Query .
- Unspotify uses the Shazam Core API and the Geo Ipify API to fetch the relevant details.

### WEATHERIO

| February 2023 |

- A weather web-app to display the weather of the a particular location based on the user search .
- weatherio is a responsive web application that provides users with current weather information for any location worldwide. The app is built using HTML, CSS, and JavaScript and utilizes the OpenWeatherMap API to fetch weather data.

## EXPERIENCE

### SDE INTERN

Speak Your Mind Education |Feb 2023-April 2023|

- Worked on the front-end of the Company Product for an Ed Tech startup as a part of a Project Team .
- Project included a MVP full-stack product made within a month time-span that included 2 responsive dashboards [Admin , Student ] . The front-end of the said project was made using React , HTML and CSS .

## POSITION OF RESPONSIBILITIES

### COMMITTEE HEAD

SRM Cube Club| October 2022 - present |

- Conducted a workshop "Learn how to solve a Rubik's Cube in under 30 seconds
- Organised the first offline speed cubing competition in Chennai after Covid

## CERTIFICATIONS

### MATLAB ONRAMP

- MATLAB

### INVESTMENT BANKING VIRTUAL EXPERIENCE PROGRAM

- J.P.MORGAN