# SHIVA KUMAR

**8595566281| [Gmail](#) | [GitHub](#) | [Leetcode](#) | [LinkedIn](#)**

## Technical Skills

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**Frontend :** HTML, CSS, React Js, SCSS, SASS

**Backend :** Node Js, Javascript, Express Js, Mongoose

**Full Stack :** Next Js

**DSA** : C++, Python

**Databases :** SQL, MongoDB, Firebase, PostgreSQL

**Developer Tools:** VS Code, Sublime, Docker

**Hosting Platform :** GitHub, [Netlify](#), Firebase, [Vercel](#)

## EDUCATION

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| **NSUT, Delhi** | **Oct,2020 - Aug, 2024** |
| B.Tech in Computer Science Engineering (Big Data Analytics) | 7.47 |
| **Hans Raj Model School** | **Aug 2019 – July 2020** |
| 12th | 80.4% |
| **Hans Raj Model School** | **Aug 2017-July2018** |
| 10th | 89% |

## Work Experience

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**[Trazeplus Consulting](#)**                                              **5th June 2023-10th Aug 2023**
- Worked as a MERN stack web developer
- Implemented API in backend in node js
- Developed Social Chat Application
- Improved the styling of web pages for the client

**[Sparks Foundation](#)** | GitHub : [Frontend](#) , [Backend](#)          **1st May 2024-1st June 2024**
- Worked as Web Developer Intern
- Implemented a [web application](#) for the donation
- Used Razorpay for the transaction of payment

## Project

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**[Codeial](#) | A Social Chat Application |** Mongodb, Express js, React js, Node js, Socket.io, Redis
- Developed a chat social application where user can create his/her profile and view the profiles of others
- Used Node Mailer and flash.js to enhance user experience
- MongoDB is used to save data of users in database
- Implemented a Rest API using ExpressJS to read, delete and update the profile, comments and posts.
- Used passport.js and Google Auth for authentication of user
- Chat section is made using socket.js for real time chat

**[Social Chat Application](#)** | React, Firebase
- Implemented a social chat application in react
- Hosted the chat data on firebase
- Authenticated using firebase/auth

**[Movie App](#)** | [Github](#) | React JS, Redux
- Developed a Web application using React.js for adding your favourite movie in the movie list
- Used OMDB API to add your favourite movie in your list
- Given favourite and Unfavourite options to user to add their movie in favourites

**React Cart** | [Github](#) | ReactJS, Firebase
- Designed a cart like In Amazon using ReactJS
- User can add his/her favorite item in cart
- After adding the items to cart , total number of items and sum of cart is shown
- Data of the products is stored in firebase

**[Todo App](#) |** [Github](#) | [Vercel](#) | Next JS, Mongodb
- Developed a full stack application in NEXT JS for making todos for daily plan.
- Used JWT token for authentication.
- Data of the user is saved in Mongodb Database.

## Relevant Coursework

| Data Structures | OOPS | Operating System |
| --- | --- | --- |
| Database Management | Computer Network | Web Technology |
| IIOT 4.0 | | |

## Coding Profile and Certifications

- Solved 400+ DSA questions on Leetcode, 540+ DSA score on GFG
- AIR 238 in Code Combat organized by Coding Ninjas

## Position Of Responsibilities

- Served as an Campus Ambassador for ABVP