# RITIK SINGH PUNDHIR

3rd Year Undergraduate
Department of Computer Science Engineering

---

## Academic Qualifications

| Year | Degree/Certificate | Institute | CPI/% |
|---|---|---|---|
| 2021 - Present | B.Tech | SRM IST, Chennai | 8.2*/10 |
| 2019 | CBSE(XII) | Delhi Public School, Aligarh | 89.6% |
| 2017 | CBSE(X) | Amol Chand Public School | 78% |

## Profile

- Seeking an opportunity in the field of software engineering. Good knowledge of JAVA, DSA, C++, HTML, CSS, Ability to implement a full software development life cycle (SDLC) and analyze the performance of program to correct deficiencies.

## Projects

- **E-COMMERCE WEBAPP**                                              (SEP''23)
  – It is an MERN STACK project allows people to buy and sell physical goods, services, and digital products over the internet rather than at a brick-and-mortar location.
  – Tech Used: React, mongo DB, Redux, Express, Node, Rest API, node mailer, Cloudinary , bcrypt JS, etc.

- **Paragraph Generator**                                            (JAN'23)
  – Paragraph Generator is a simple JavaScript project that generates random paragraphs based on predefined sentence structures and word banks. It serves as a tool for generating placeholder text or creating paragraphs for testing and design purposes.

- **Weather WebApp**                                                 (May'23)
  – In this project, Experience real-time weather updates with our Weather App. Instantly fetch and display accurate weather data from APIs, keeping you informed about current conditions anytime, anywhere.

## Skills

- Programming Languages: JavaScript, ES6+, JAVA, C++, C, Python, HTML, CSS.
- Web Frameworks: Bootstrap, Redux-toolkit, Next JS.
- Other Tech: Tailwind CSS, Rest API, Git, MongoDB.
- College Coursework: Foundation of Analytic, Artificial Intelligence, Data structures and Algorithms, Data Mining.

## Relevant Courses

| | |
|---|---|
| Front End Development<br>Programming with JavaScript<br>Design and Analysis of Algorithm | Probability<br>Programming with C/ C++<br>Data Structure and Algorithms - JAVA |

## Extra-Curricular Activities and Interests

- Playing Cricket (Receive silver medal in School cricket tournament as a Fast Bowler).
- Reading Books.
- Learning about New technologies.
- Trading