

# AKSHAT JAIN

## PERSONAL INFORMATION

**Date of Birth:** 15/08/2001 • **Nationality:** Indian  
**Address :** Pratap Nagar, Jaipur, Rajasthan 302033 **Ph.** +917597666863  
**Email address:** 15.jain.akshat@gmail.com  
**Portfolio Website:** <https://akshat-jain.netlify.app>  
**LinkedIn:** [www.linkedin.com/in/15-jain-akshat](http://www.linkedin.com/in/15-jain-akshat) • **GitHub:** [www.github.com/jainakshat15](http://www.github.com/jainakshat15)

## EDUCATION

### ELECTRICAL ENGINEERING | B TECH NIT KURUKSHETRA

- Kurukshetra, Haryana
- 07/2019 – present
- CGPA : 9.38/10.00

### CLASS XII | CBSE VIDHYA SAGAR SR SEC SCHOOL

- Jaipur, Rajasthan
- Year 2019
- Percentage: 82.4%

### CLASS X | CBSE SAINT SOLDIER PUBLIC SCHOOL

- Jaipur, Rajasthan
- Year 2017
- CGPA: 10/10

## INTERESTS

- Competitive Coding
- Web Development

## PROJECTS

### MOVIE DATABASE: <https://moviedatabase-jainakshat.netlify.app>

- React Js
- This is a Movie Database Application which fetches data from moviedatabase API.
- User can search for a Movie and can get information.

### BLOG APPLICATION: <https://blog-jainakshat.netlify.app>

- React Js, Node Js, Express Js, MongoDB
- This is a Personal Blog Application where user can Register, Login, Read articles, Write articles, Edit articles etc.

### CHAT APPLICATION: <https://mychatappjainakshat.herokuapp.com/>

- React Js, Node Js, Express Js, MongoDB, Material-UI, Socket.io
- This is a Real time Chat application with Google-Sign-In.
- User can Login and Chat with all other users in real time.

-more projects on Portfolio website.

## SKILLS

### - PROGRAMMING LANGUAGES

C++      Python      HTML      CSS      JavaScript

### - OTHER PROGRAMMING SKILLS

Data Structures      Algorithms      React Js      Node Js      Express Js      MongoDB

Bootstrap      Material-UI      SQL      Redux      Django      Git

### - LANGUAGES

English      Hindi

### - OTHER SKILLS

- Strong Communication and Presentation skills
- Creative Problem Solving Skills

## RELEVANT COURSES

- Languages- C, C++, Python
- DS & Algorithms, React Js, Node Js

## CLUBS

- ELECTRORECK, NIT KURUKSHETRA( Techspardha, 2019)