

# Ankit Kumar

Manpur Patwatoli, Gaya, Bihar – 823003

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## Career Objective:

- Looking for the opportunity to work in a professional environment where I can enhance my skills at an industry level and face the challenges with confidence and enthusiasm.

## Education:

### **Chandigarh University**

*Bachelor of Engineering in Computer Science and Engineering*

**July 2019 – Present**

*Gharuan, Mohali, Punjab*

### **Pragya Bharti Public School**

*Senior Secondary in Science*

**June 2017 – March 2019**

*Alipur, Manpur, Gaya*

### **Pragya Bharti Public School**

*Matriculation*

**April 2015 – March 2017**

*Alipur, Manpur, Gaya*

## Projects:

### **Web Chat Application – Skybox | February 2021 – April 2021**

- Developed a responsive web application using React.js, Express JS, MongoDB, Socket.io and Bootstrap for chat with any user around the globe on the application.
- Developed the user schema to store the messages and video calling feature using socket.io.
- Used Express JS and MongoDB for backend implementation.

### **Sentiment Analysis of Articles | September 2021 – November 2021**

- Worked on a python application to web scrap articles from the website.
- Worked with python libraries TextBlob, BeautifulSoup, Requests and Urllib.
- Built a command-based sentiment analysis application to find the sentiment of articles.

## Certificates:

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|--------------------------------------------------------|------------------------------|
| • Core Java, Internshala Trainings, Online             | <b>June 2021 – July 2021</b> |
| • Programming in Java, Issued by NPTEL                 | <b>December 2020</b>         |
| • Interactivity with JavaScript, Issued by Coursera,   | <b>June 2020</b>             |
| • C Programming, Issued by Spoken Tutorial, IIT Bombay | <b>October 2019</b>          |

## Technical Skills:

**Programming Languages:** C/C++, Java, Python

**Web Development:** HTML, CSS, JavaScript, React JS

**Database Management:** MySQL

**Development Tools:** VS Code, IntelliJ, Postman, Dev C++, Eclipse, Figma