

ANSHUL KASHYAP

D-436 A, Lajpat Nagar, Sahibabad, Ghaziabad (U.P.)

☎ +91 9310723743 ✉ anshulkashyap1409@gmail.com 🔗 [linkedin.com/in/anshul-kashyap9923](https://www.linkedin.com/in/anshul-kashyap9923) 🌐 github.com/Anshul-9923

Education

Indian Institute of Information Technology, Lucknow

Lucknow, UP

Bachelor of Technology in Computer Science; CGPA: 8.04

Dec. 2020 - June 2024

Vanasthali Public School

Ghaziabad, UP

Class XII, Central Board for Secondary Education; Percentage: 94.8

2020

Vanasthali Public School

Ghaziabad, UP

Class X, Central Board for Secondary Education; Percentage: 96.2

2018

Relevant Coursework

- Data Structures
- Algorithms Analysis
- OOPS
- Machine Learning
- Operating System
- Database Management
- TOA
- Software Engineering

Experience

OpenMRS

Jan 2022 – Mar 2022

Open Source Contributor

- Enhanced About Page of App by making it scrollable and implemented it's landscape mode
- Gone through documentation of project to understand the codebase and debugged the bugs.
- Successfully merged PRs -[Link](#) 🔗 and repository link- [Link](#) 🔗

Projects

Online Auction System 🔗 | React, Express, Socket.io, Axios, MongoDB, Firebase, HTML, CSS, Javascript May 2023

- Developed an auction system with real-time bid updates in which users can both bid and sell products through a competitive bidding process. Implemented **Socket.io** for real-time bid updates.
- Deployed on Vercel under the name **DealSteal** 🔗 illustrating effective hosting for the website.

Workout From Home 🔗 | React, HTML, CSS, Javascript, Material-UI, ExerciseDB API, Youtube search API Dec 2022

- Provides functionality to choose exercise categories and specific muscle groups, browse more than 1000 exercises with practical examples, pagination, exercise details and videos from youtube, display similar exercises
- Deployed the website on Netlify under **workoutfromhome** 🔗 demonstrating expertise in web hosting.

City Weather 🔗 | React, HTML, CSS, Javascript, Bootstrap, OpenWeather API

Oct 2022

- Developed a website that dynamically generates a city's weather temperature upon typing its name into the search bar. Utilized the **OpenWeather API** to fetch the necessary data for real-time updates.
- Hosted on Netlify under the domain **cityweather** 🔗 showcasing seamless deployment for the website

Technical Skills

Languages: C, C++, HTML, CSS, JavaScript, ReactJS, Express, Python, Java, SQL, MySQL

Technologies/Frameworks: NodeJS, Linux, MongoDB, GitHub, VS Code, Google Cloud Platform, Android Studio

Achievements

- **Codechef:** Achieved a global rank of **104** in November Lunchtime 2021 Division 3. [\[Link\]](#)
- **Codechef:** Achieved a global rank of **582** in CodeChef Starters 19 Division 2. [\[Link\]](#)
- **Google Kickstart 2022 Round D:** Achieved a global rank of **1662** out of 10000+ participants. [\[Link\]](#)
- **Google Kickstart 2021 Round F:** Achieved a global rank of **2960** out of 11000+ participants. [\[Link\]](#)
- **Google Code Jam 2022:** Solved algorithmic problems to qualify till **Round 1**. [\[Link\]](#)
- **Coding Profiles:**
 - * **Leetcode** : Knight(1869) Username : **anshulkashyap1409** 🔗
 - * **Codechef** : Max. 4 Star (1839) Username : **anshul2020** 🔗
 - * **Codeforces** : Specialist (1405) Username : **anshul9923** 🔗
- Solved a total of **1200+** coding problems on various coding platforms.
- **JEE:** Ranked **9923** among over 1.2 million applicants in JEE(Main) 2020 examination.

Leadership / Extracurricular

- * Table Tennis Lead, Sports Club (Eifer) - IIITL
- * Senior Member, Photography Club(AfterDark) - IIITL