

Ankur Agarwal

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SUMMARY

I am a self-taught developer with a passion for learning and problem solving. I'm deeply passionate about exploring new technologies and building things that solve problems. I believe in teamwork and always look forward to connect with other like-minded people.

EDUCATION

Indian Institute of Information Technology, Kota (IIIT Kota)

B. Tech in Computer Science and Engineering (CSE)

CGPA – 9.39 (till 3rd semester)

Jaipur, India

Dec 2020 - Present

Krishna International School, Aligarh

Class 12th – Central Board of Secondary Education (CBSE)

Percentage – 96% (School Topper, Top 3 in district in PCM stream)

UP, India

2020

Krishna International School, Aligarh

Class 10th – Central Board of Secondary Education (CBSE)

Percentage – 97.2% (School Topper, Top 5 in district)

UP, India

2018

EXPERIENCE

Website Manager at E-LDA Lab IIIT Kota

Jaipur, India

- To manage the database and frontend of the official e-LDA Website.
- Changed the UI of the website as per the instruction by the professor who owned this website and added a few courses which are live now with thousands of active users.

SKILLS & INTERESTS

Tech Skills: C++, ReactJS, NodeJS, ExpressJS, MongoDB, Git.

Languages: Fluent in English and Hindi.

Additional Skills: Microsoft Word, PowerPoint, Canva.

Interests: Problem solving, playing chess, listening songs.

PROJECTS

Instagram Clone ([GitHub Link](#))

Aug, 2021 – Dec, 2021

- Developed Instagram clone using **ReactJS, NodeJS and ExpressJS and Firebase**.
- Features: User authentication; User can upload images and can like and comment other people's images. Each user will have their own profile page. No two users can have same username.

Covid Tracker ([GitHub Link](#))

Feb, 2022 – Feb, 2022

- This application fetches data from the API. Chart-JS is used in order to display the graph of the total number of deaths and infected people worldwide. Tech Stacks: **ReactJS, Rest API**.

VOLUNTEERING

IIIT Kota Official Website

August 2021 – Present

- Manage both the backend and frontend of the official IIIT Kota's website and make changes whenever required.

GOOGLE STUDENT DEVELOPERS CLUB (IIIT KOTA)

August 2021 - Present

- As a **core team member** of this club, I organized an event on Open Source along with other team members.
- Volunteered in managing and conducting various events and activities as a part of this club.

MATLAB WORKSHOP (IIIT KOTA)

Feb 2021 – Feb 2021

- Volunteered in a 5-day long MATLAB workshop in our college attended by 200+ students from various national level institutes.
- Speakers were Mr. Dhruv Chandel, Senior Engineer - the Education Team at MathWorks, and some of our college professors.

ACHIEVEMENTS

- Participated and **ranked 1599 worldwide** in Google Hash code 2022 (Coding Competition) in a team of 4 members.