

Ankush Rawat

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EDUCATION

- **Raj Kumar Goel Institute Of Technology** Uttar Pradesh, India
Bachelor of Technology - Information Technology ; GPA: 7.53 *July 2019 - June 2023*
- **Hans Raj Smarak Sr. Sec. School / CBSE** Delhi, India
Higher secondary education(12th) - PCM CS ; Percentage: 78.6 *April 2018 - March 2019*
- **Hans Raj Smarak Sr. Sec. School / CBSE** Delhi, India
Secondary education(10th) ; CGPA: 9 *April 2016 - March 2017*

TECHNICAL SKILLS

- **Languages:** C , C++ , Python , JavaScript , SQL
- **Libraries:** NodeJS , ReactJS , ExpressJS , Bootstrap
- **Database:** MongoDB , MySQL
- **Tools:** VS Code , Atom , Git , Postman , Jupyter Notebook
- **Others:** HTML5 , CSS3 , Problem Solving
- **Soft Skills:** Leadership, Event Management, Writing, Public Speaking, Time Management

COURSEWORK

- **Data Structures:**
- **Computer Algorithms:**
- **Database Management System:**
- **Object Oriented Concepts:**

CERTIFICATIONS

- **Full Stack Web Development** Online
Udemy Certification *February 2022 - August 2022*
 - **Summary:** Learned about both Front-end and Back-end development consisting of the latest technologies,including Javascript, React.js, Node.js, MongoDB, REST APIs, and Web3.
- **Data Structure And Algorithm** Online
Geeks for Geeks Certification *December 2021 - April 2022*
 - **Summary:** Used C++ and learned all the important topics of data structures and algorithms like sorting , strings , heaps , dynamic programming , searching ,trees and more .
- **Object-Oriented Programming Concepts** Online
Coursera Certification *March 2021 - April 2021*
 - **Summary:** Used C++/Python and learned all the core concepts behind modern, object-oriented, programming which includes objects, classes, inheritance, polymorphism, and more.

PROJECT

- **OpenC** *December 2022 - Present*
Full Stack Web Development(MERN)
Developed a full stack E-commerce web application using MERN stack technology named " OpenC ".
An NFT marketplace where we can mint , list and sell Non-Fungible tokens on the internet computers.
Users can upload , bid , sell and buy different NFTs.
Built with HTML , CSS , Bootstrap and React.JS on the frontend.
Node.JS and Internet computers supporting the backend development.
- **Keeper App** *June 2022 - July 2022*
Full Stack Web Development(MERN)
It is a clone of Google Keep , a full stack web application based on MERN stack technology.
Whenever you have any new ideas then you can simply take a note and add it to your own Keeper app .
Built with HTML , CSS , Bootstrap and React.JS on the frontend.

ACHIEVEMENTS

- 5 star and Hacker Rank golden badge holder in C and C++. ([Click Here](#))
- Solved 220+ DSA problems and under 30 all time institution ranking on Geeks for Geeks. ([Click Here](#))
- 5 star and Hacker Rank golden badge holder in Python. ([Click Here](#))
- Solved 100+ DSA problems of Leet Code. ([Click Here](#))