

Avneesh Kaushik

+91 9760979908 | Greater Noida, India | Avikaushik000@gmail.com

[LINKEDIN](#) | [LEETCODE](#) | [GeeksForGeeks](#) | [Code Chef](#) | [Github](#)

EDUCATION

High School, Gurukul Public School, Khair Aligarh.	2017-2018
Intermediate, S R Inter College, Khair Aligarh.	2019-2020
Bachelor of Computer Science and Engineering, Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh/ Greater Noida Institute Of Technology, 7.25 CGPA .	2020- 2024

SKILLS

Programming Languages: C and C++ (Proficient), HTML(Proficient), CSS(Proficient), JavaScript (Intermediate),Core Java(Intermediate)

Database and Language: Experience in MySQL, SQL (Intermediate), MongoDB(Beginner)

Frameworks: working experience in React JS, Angular 18, Bootstrap

Version Control Tools and IDE: Git, Github, Visual Studio Code, Eclipse IDE, MySQL Workbench

Course Work: Database and management system, Object-Oriented Programming, Software Development
Computer Networks, Operation Systems, Data Structures, and Algorithms

Soft Skills: Collaboration, Communication, Planning, Teamwork, Time Management, Leadership

Work EXPERIENCE

- Internship OctaNet** **July 2023 – September 2023, Greater Noida, India**
- I interned at OctaNet, where I played a key role in developing a React-based restaurant management system and a feature-rich chat application. These experiences enhanced my frontend skills, introduced me to agile methods, and honed my teamwork and problem-solving abilities. I'm eager to apply these skills in future software development roles.

PROJECTS

- Web Application with Authentication, Data Storage in MongoDB, and Admin Page for Data Management** [Github link](#)
- A full-featured application enabling users to register, authenticate, and have their contact and registration data seamlessly managed by an admin through an admin page.
 - I developed the front end using React, creating a responsive and intuitive user interface.
 - Frontend: React.js, Backend: Express.js (Node.js), Database: MongoDB, Authentication: JWT (JSON Web Tokens), Styling: CSS/Bootstrap.
 - Tech stack used: HTML, CSS, JavaScript, React.js, Express.js, MongoDB.**

TextUtils [Github link](#)

- In a project, I created a user-friendly Text Manipulation Tools Website using React. The website focuses on providing various text operations while prioritizing aesthetics and functionality.
- Tech stack used: HTML, CSS, JavaScript, React.js, Node.js.**

Corona Representation Map [GitHub link](#)

- I developed a dynamic Corona Representation Map using JavaScript in a separate project. This involved integrating API data and JSON files to visually represent COVID-19 hotspots worldwide, mapped based on longitude and latitude coordinates.
- Tech stack used: HTML, CSS, JavaScript.**

Chat App [Github link](#)

- I designed a real-time Chat Application utilizing Node.js and Socket.io. The application facilitates seamless communication with instant messaging features, fostering collaborative online interactions. This project showcases my proficiency in back-end development and socket-based communication, resulting in a responsive and engaging chat platform for users.
- Tech stack used: HTML, CSS, JavaScript, Node.js, Socket.io.**

ACHIEVEMENTS & CERTIFICATE

- 550 DSA Problems Solve Leetcode, Geeks for Geeks, Code Chef.
- Leetcode 3 stars In DSA problem solving and solve 300+ problems in Leetcode.
- Web Development: Udemy
- Data Structure And Algorithms: Udemy