ATUL KUMAR

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Education

National Institute of Technology, Kurukshetra   **Nov 2021 – Jun 2025(Expected)**
B.Tech in Computer Engineering   *CGPA(upto 4th Sem) : 8.5545*

Little Flower School,Gorakhpur,UttarPradesh
12th, PCM(ISC)   *Percentage : 86.6%*

Little Flower School,Gorakhpur,UttarPradesh
High School(ICSE)   *Percentage : 92.67%*

Skills

Languages: **(Intermediate)**: C, C++, JavaScript, SQL, HTML/CSS **(Beginner):** Python, Java
Frameworks & Technologies: ReactJS, ExpressJs ,NodeJs, Bootstrap, Git/GitHub, Tailwind
Databases: MongoDB, MySQL
Coursework: Data Structures & Algorithms, OOPs (Object Oriented Programming), Web Development, Database Management,Operating Systems

Coding Profiles

- **CodeChef** : codechef.com/users/code-warden
- **GeeksForGeeks** : geeksforgeeks.org/user/doodlef9ah6/
- **LeetCode** : leetcode.com/Code-ration/

Projects

PoolKaro(Team Project) | *MERN(ReactJs, ExpressJs, NodeJs, MongoDB)*   **Dec 2022 - Jan 2023**
- Created a web app for hackathon**(Hackshetra)** held in college that facilities residents of NIT Kurukshetra with Auto pooling service based on requirements.
- Integrated with Google Maps API for users to locate their destination and choose accordingly.
- Created features for user to add and select a suitable pool matching their visit purpose.
- Link: **github.com/kumaratul2002/Real-Time-Taxi-pooling-system-based-on-Locality-scaling**
- Deploy: **Real-Time-Taxi-pooling-system-based-on-Locality-scaling**

Chat App(ChatCrow) | *Socket.io, NodeJs, HTML, CSS, Javascript*   **Nov. 2022**
- A dynamic web application using Socket.IO, HTML, CSS, and JavaScript for instant communication and enables real-time communication between users. Its sleek interface facilitates seamless messaging, while Socket.io ensures instant message delivery.
- Link: **github.com/kumaratul2002/Realtime-chat-app**

ToDo-List | *ReactJs,HTML,CSS,TailwindCSS*   **August 2022**
- The Todo List is a simple and intuitive web application built using React Js, along with HTML and CSS.
- It allows users to create, manage, and track their tasks in an organized manner.
- The user interface is designed to be user-friendly, with features such as adding new tasks and deleting tasks.
- Link: **github.com/kumaratul2002/ToDoList**
- Deploy: **To-Do-Tasks**

Covid Awareness Website | *HTML,CSS*   **Dec. 2021**
- An informative website built with HTML and CSS to raise awareness about COVID-19, providing essential information, prevention measures, and resources to help users stay safe during the pandemic.
- Link: **github.com/kumaratul2002/Covid-app**
- Deploy: **Covid-Awareness**

Achievements

- Secured **14th Rank** in Coding Contest by **AlgoUniversity**.Link:**Certificate**
- Third Runner-up of **BlackBox** a event in Techspardha '23.
- Solved **500+** Questions on various Platforms like GFG, Leetcode, etc.
- Member of the technical society of NIT Kurukshetra known as Technobyte.
- Member of cultural club of NIT Kurukshetra MAD(Managing and Directing club).