

ATIF AHMAD Software Engineer



Contact

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- C++
- Data Structure And Algorithms
- HTML
- CSS
- Javascript
- ReactJS
- NodeJS
- ExpressJS
- MySQL
- MongoDB
- Git/GitHub



About Me

Highly skilled and motivated Software developer with a passion for developing innovative solutions. Equipped with a solid foundation in programming languages, algorithms, and data structures, I am eager to contribute my technical expertise and problem-solving abilities to a dynamic and challenging software development role.



Education

• B.Tech (Computer Engineering) 2020 - current

Jamia Millia Islamia, New Delhi

• Class XII 2017 - 2019

T.N.B College, Bhagalpur, Bihar



Projects

SNAKE AND LADDER GAME

- Developed a captivating Snake and Ladder game using JavaScript, HTML, and CSS.
- Implemented game logic, including ladder climbs and snake descents, to enhance gameplay.

WEATHER APP

- Developed a user-friendly and responsive weather application using React.is.
- This user-friendly app provides you with accurate weather information for any location worldwide.
- Integrated external weather APIs to fetch accurate data,
- Demonstrated proficiency in React components, state management, and API integration.

VideoJunction

- Web based video streaming app just like YouTube.
- Created using React and Material UI v5.
- Fetches data using RapidAPI.
- Mastered the complexities of React components, adeptly managed state transitions, and seamlessly integrated external APIs, all through the captivating journey of building this app.

RAABTA

- A simple chat application made using ReactJs at frontend.
- Implemented WebSocket communication to enable instant message delivery and provide a seamless chatting experience for users.
- Incorporated user authentication and authorization using Firebase Authentication to secure the chat application and ensure user privacy.