SHARIQUE ANJUM

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EDUCATION

Jamia Millia Islamia University	**Aug 2019 – July 2023**
B-Tech in Electronics and Communication Engineering (CGPA:9.12)	*New Delhi,India*
MS Junior College	**May 2017 – April 2019**
Senior Secondary (Percentage of 92.6)	*Hyderabad, India*
Rose Public School	**April 2017**
10th Standard (CGPA : 10)	*Darbhanga, India*

EXPERIENCE

Freelance: Manuscript Review Project   **October 2023 – December 2023**
Web Developer   *Remote*

- A multipage application that takes the document from the user calculates the price for reviewing it and makes the payment.
- App is Integrated with Google Authentication; the user can register and log in using a Google account.
- App is also integrated with PayPal; users can pay the charges for document review through PayPal.

Leverages Tech: HTML, CSS, JavaScript, React Js, React Hooks , Redux.

PROJECTS

Camping Ground|*HTML, Bootstrap, JavaScript, Node.js, MongoDB, EJS*   **July 2023**

- Created a fully responsive web application for reviewing campgrounds.
- Users can create, edit, and remove campgrounds.
- User profiles include more information on the user, their campgrounds, and options to edit or delete their account.
- Sort campgrounds by highest rating, most reviewed, lowest price, or highest price.

movies-world | *HTML, JSX, Tailwind CSS, JavaScript, React.js, Redux, firebase*   **August 2023**

- Developed a fully responsive React-based web app with Redux for streamlined state management and React Router for smooth navigation. Authenticated users securely using Firebase.
- Integrated GPT Turbo 3.5 Chat API to elevate user engagement. This intelligent chat completion API enhances search results dynamically.
- Developed a custom React hook to fetch and retrieve all genres of movies, streamlining the process for enhanced efficiency in our application.

music-player | *HTML, JSX, Tailwind CSS, JavaScript, React.js, Redux,Broweser's Api*   **September 2023**

- Developed a music player app using React and Tailwind CSS, incorporating Redux for efficient state management.
- Implemented local storage to persistently store user data, including the last played song, ensuring a seamless music playback experience even after leaving the app.
- Stored music URLs in base64 format in the local storage, optimizing data retrieval and contributing to a faster loading time for enhanced user experience.

TECHNICAL SKILLS/COURSEWORK

Languages: C, C++, HTML/CSS, JavaScript,NodeJs SQL
Technologies/Frameworks/Libraries: ReactJs,Express,STL,Redux,TailwindCss,JSON Schema,RestApi,Git/GitHub
Template: Borex,EJS
Database: SQL,MongoDB
Data Structure and Algorithms
  ∗ Algorithms Analysis   ∗ Database Management   ∗ Operating System   ∗ OOPS
Familiar with: AWS, Monorepo, Docker

ACHIEVEMENTS

Solved **500+** problems across various competitive coding platforms.

Certified by HackerRank in Problem Solving (**Basic + Intermediate**) ,**React**,**JavaScript**,**SQL**and **RestApi**