Mohd Atif Ansari

Kanpur

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Summary

Aspiring Frontend Developer leveraging extensive knowledge in modern web technologies such as ReactJS, HTML5, and CSS3. Has been involved in academic projects showcasing skills in building interactive and responsive web interfaces. Strengths lie in collaboration with UI/UX designers, aimed at creating accessible and user-friendly applications. Excited to contribute frontend development skills to drive dynamic web solutions in a collaborative team environment.

Education

PSIT College of Higher Education   **2022 - 2025**
Bachelor, Computer Application   *Kanpur*

- Achievements: Grade: 8.17 CGPA

Projects

PodCast.in   *Nov 2024*
- podcast platform where users can sign up/sign in, listen to podcasts, like/dislike episodes, add podcasts to playlists, and search for content. The platform also allows users to create and upload their own podcasts and manage them through a personalized dashboard.
- User Authentication: Clerk and JWT work together to keep user sessions secure and make managing users easy.
- Media Management: Multer and Cloudinary handle easy podcast uploads, storage, organization, and efficient processing.
- Responsive UI: Built using ReactJS, TailwindCSS, and Aceternity UI for a smooth, adaptable, and interactive design.
- Data Handling: MongoDB and MongoDB help manage content easily, retrieve data quickly, and ensure smooth operations.
- Back-end: Used Express.js to build a strong, flexible API for smooth data interaction and efficient performance.

Quiz-Luxe   *Nov 2024*
- Developed a dynamic quiz application to enhance user engagement and improve learning experiences.
- User-Centric Design: Built an intuitive frontend with ReactJS for easy selection of quiz subjects and difficulty levels.
- Responsive Styling: Used TailwindCSS for adaptive styling, ensuring a visually appealing experience across devices.
- Seamless Navigation: Utilized React Router DOM for smooth navigation between app components, enhancing usability.Dynamic Content Generation: Leveraged an API to generate random questions by topic, offering diverse quizzes.

Login Authentication   *Nov 2024*
- This full-stack authentication project utilizes React and TailwindCSS for the frontend, Express.js for the backend, and MongoDB with MongoDB for data management.
- Enhanced Security: Implements bcryp for password hashing and JWT tokens for secure sessions.
- Efficient Development: Utilizes ReactJS, TailwindCSS, and Express.js for rapid development.
- Data Integrity: Ensures reliable validation with Zod and seamless management with MongoDB and MongoDB.

Skills

- **Programming Languages**: C/C++, Python, JavaScript, TypeScript
- **Frontend Technologies**: HTML5, CSS3, ReactJS, TailwindCSS, AOS, Material-UI, Angular, Vue.js
- **Backend Technologies**: Express.js, Node.js, Socket.io, MongoDB, JWT, Postman
- **Database Technologies**: SQL, Oracle
- **Development Tools**: VSCode, Git, GitHub, Vercel
- **Performance Optimization**: Lazy Loading, Code Splitting, Caching

Certifications

- **Problem Solving**:
- **Data Structures and Algorithms**:
- **SQL (Intermediate)**:
- **Fundamentals of TypeScript**: