





Mohd Atif Ansari

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🔗 GFG  HackerRank


PROFILE

A highly motivated individual seeking a challenging career in the field of Computer Science, where I can apply my problem-solving skills and passion for technology. I aim to contribute to innovative projects and learn new technologies to solve complex problems and improve efficiency.

SKILLS

- Languages: C, C++, JavaScript, TypeScript
- Tools / Platforms: VsCode, GIT, Postman
- Query Language: SQL
- Libraries/Frameworks: Reactjs, React-Router, TailwindCSS, ExpressJS, NodeJS, Mongoose, Axios, Jwt, Bcrypt, Zod, Aos
- Databases: Oracle, MongoDB

EDUCATION

Bachelor in Computer Application
PSIT College of Higher Education 
Grade: 8.17 CGPA

2022 – 2025
Kanpur, India

PROJECTS

Full Stack Auth

06/2024 – 06/2024

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

Quiz-Luxe

01/2024 – 02/2024


- The Quiz Application is designed using ReactJS for interface building, Tailwind CSS for effective styling, and **React Router Dom** for seamless navigation between the application's various components.
- A distinctive feature of this application is its integration with an open-source **API**, which generates random questions based on the user-selected topics, thereby ensuring a dynamic and varied quiz experience for the users.

Portfolio

03/2024 – 03/2024

- This project is a professional resume website designed to highlight your experience, skills, and achievements using modern web technologies. It utilizes **React** for the frontend, TailwindCSS for styling, **AOS** for animations, **Axios** for data fetching, and **Nodemailer** for handling contact form submissions.

CERTIFICATES

- Problem Solving (Basic) 
- Data Structures and Algorithms 

ACHIEVEMENTS

- Secured 2nd position out of 320 participants in the college hackathon, winning a 3000 rupees prize
- I secured the 497th rank out of 2781 participants in the GeeksforGeeks weekly contest, successfully solved 3 out of 4 problems.
- I have solved over 350 coding questions across various platforms such as LeetCode, GeeksforGeeks, and HackerRank.