

RITIK KUMAR

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OBJECTIVE

Enthusiastic and driven Computer Science student in the third year of their Bachelor's program, seeking to leverage strong technical skills and academic knowledge in software development, algorithms, and data structures. Eager to apply classroom learning to real-world challenges, while continuously learning and growing in a dynamic professional environment.

EDUCATION

Bachelor of Computer Science , with 8 CGPA, KCCITM, AKTU	2021 - Present
Class 12, CBSE BOARD , with 90 percent	2020 - 2021
Class 10, CBSE BOARD , with 86 percent	2018 - 2019

SKILLS

Technical Skills	HTML, CSS, Tailwind CSS, JavaScript, React JS, C, C++, Python, SQL
Soft Skills	Problem Solving, Communication, Team Work, Active Listening, Time Management
Version Control Tool	Git, Github

PROJECTS

My Blogs App. Developed a dynamic blogs application using Reactjs, allowing users to sign up, log in, create, and edit their posts.

- Implemented user authentication and authorization functionalities using Appwrite Authentication for secure access control.
- Integrated the TinyMCE real-time editor to provide users with a rich text editing experience, allowing for easy formatting and customization of their blog posts.
- Utilized React Router for client-side routing to create a seamless user experience.
- Integrated Appwrite Realtime Database to store and manage user-generated content, ensuring data persistence and scalability.
- Designed and implemented a responsive user interface using modern CSS techniques and frameworks like Tailwind CSS.

([Check it out here](#))

Mini Projects

- Todo App: Task manager allowing easy task management.
- Currency Converter: Converts currencies based on real-time.
- Tic Tac Toe Game: Classic game with single player mode.
- Rock Paper Scissors Game: Play against the computer or a friend.
- Amazon Frontend Clone: Cloned Amazon's frontend UI to learn HTML, CSS.

EXTRA-CURRICULAR ACTIVITIES

- **HACKATHON** (First Runner-Up) in the KCC HACKATHON ly, 2022

Demonstrated problem-solving skills and teamwork by securing the first runner-up position in a competitive hackathon event.