ANKIT KUMAR

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PROFILE SUMMARY

To achieve high career growth in the multinational organisation through consistent learning and by keeping myself competitive and also come up with innovative ideas according to development requirements.

EDUCATION

B.Tech in Computer Science Engineering Gandhi Engineering College Ongoing	2021 - 2025
12th (BSEB) Government High School 74.57 %	2018 - 2020
10th (CBSE) Brilliant Public School 8.8 CGPA	2017 - 2018

PROJECTS

Todo App

- Learned about JSON and file manipulation
- Implemented command-line interface (CLI) application for managing tasks like add, update, delete, mark, and list tasks directly from the terminal
- Tech stack used: JAVA

Chat App

- Learned about Websocket
- Tech stack used: NextJs | React | TailwindCSS

Personal Portfolio Website

- Learned about basics of HTML, CSS and JS
- Tech stack used: HTML | CSS | JS | React | TailwindCSS

Document App

- Learned about Data management, User authentication and cookies
- Tech stack used: HTML | CSS | JS | React | SQL

TECHNICAL SKILLS

Programming Languages: JAVA| Python | HTML | CSS | JavaScript

Database Language: SQL

Frameworks: Experience in React and Next.js

Coursework: Database Management System, Object-Oriented, Computer Networks, Operating Systems, Data

Structures and Algorithms

ACHIEVEMENTS

- Smart India Hackathon (2022) Led my team to first place in this competition at my college level.
- Coding Competition GEC 2022 2nd Rank Winner Got second prize among 500 participating students.