ANKIT JHAJHARIYA

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SUMMARY

I'm a college student with a focus on web development, experienced in using the Next.js and MERN stack (MongoDB, Express, React, Node.js). I'm also passionate about solving data structures and algorithms problems to improve my problem-solving skills.

WORK EXPERIENCE

kisanmel, Jaipur

Jul 2024 - Aug 2024

- Developed using Next.js, and Three.js (React Three Fiber) to create a 3D clothing configurator where users can select and personalize their clothing in real time.
- The project uses JavaScript for the frontend, seamlessly integrating 3D elements. It was a collaborative effort, enhancing my skills in both technical development and teamwork.

EDUCATION

Rajasthan Technical University, Kota

Nov 2022 - Apr 2026

- Specialization in Computer Science & Engineering.
- CGPA:8.5

Swami Keshwanand School, Sikar

Aug 2019 - Aug 2021

• 12th Grade : 87.00%.

CEERI Vidya Mandir, Pilani Aug 2018 - Aug 2019

• 10th Grade: 84.40%.

PROJECTS

Spotify Clone

- Spotify App: React app with beautiful landing Page.
- Features: Authentication, Music Player etc.

Rock, Paper & Scissor

- App: Python app with beautiful ui/ux.
- Features: Peoples can play Rock, paper and scissor game.

Restaurent App

- Restaurent App: Built with Next.js, Javascript, Tailwind Css, express.js and Node.js, Rest-Api's.
- Features: User Can Buy Food and Seller Can Add their Food

Library Management System

- **Library Management System in C++ (OOP):** A C++ program using Object-Oriented Programming principles to simulate a basic Library Management system.
- **Features:** Allows users to create accounts, deposit, withdraw, and check books, all managed with classes and objects for better code organization.

ADDITIONAL INFORMATION

- Skills: C++, OOPS, Next.Js, React.Js, JavaScript, Express. Js, MongoDB, Sql, Java, Git/GitHub, etc.
- Competitive: CodeChef, HackerRank, Leetcode
- · Languages: English, Hindi
- Extracurricular: Represented Branch in Inter Branch Sports Fest, Volunteer in Thar Fest(The annual Techco-Management Fest of Rajasthan Technical University, Kota, Rajasthan), Web Co-Lead at Developer Student Club RTU
- Achievement: Solved 200+ DSA Problems & Worked on 30+ Github repositories