

Ranveer Loyal

Personal Info

Name: Ranveer Loyal

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College: Vishwakarma Institute of Technology (VIT)

Career Objective

Seeking a challenging entry-level role leveraging skills in competitive programming, databases, Web3, and AI/ML to contribute to innovative software development. Eager to apply technical expertise and contribute to a dynamic team.

Skills

- * Algorithm Design and Analysis
- * SQL and NoSQL Database Management
- * Solidity Smart Contract Development
- * Machine Learning Model Training and Deployment
- * Web Application Development (Frontend and Backend)

Achievements

Achievement 1: Developed a high-performance, decentralized prediction market application using Solidity, integrating a novel AI/ML model for enhanced accuracy and deployed on a public testnet, showcasing expertise in Web3, competitive programming, and AI/ML.

Achievement 2: Designed and implemented a robust, scalable database system for a large-scale competitive programming platform, utilizing advanced indexing techniques and query optimization strategies to achieve sub-second response times under high load, demonstrating proficiency in database management and competitive programming.