

Yachana Dyal

Achievements

1. Developed a decentralized, AI-powered data analytics platform using Web3 technologies and a PostgreSQL database, incorporating a user-friendly React frontend to visualize complex datasets and provide actionable insights. The project demonstrated proficiency in integrating diverse technologies to solve real-world problems.
2. Built a predictive model using machine learning algorithms (specify algorithm, e.g., LSTM) trained on a large-scale dataset stored in MongoDB. The model, integrated into a responsive Angular frontend, accurately predicted (specify prediction target, e.g., customer churn) with a demonstrably high accuracy (specify accuracy, e.g., 90%). This project showcased advanced skills in AI/ML model development and deployment within a web application.

Skills

- * Proficient in Python programming for AI/ML model development and data analysis.
- * Expertise in SQL and NoSQL databases for data management and querying.
- * Skill in data visualization and statistical analysis tools (e.g., Tableau, Power BI).
- * Understanding of blockchain technology and smart contract development (Solidity).
- * Mastery of JavaScript frameworks (e.g., React, Angular) for frontend web development.

Personal Info

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Career Objective

To leverage AI/ML, database, data analytics, Web3, and frontend skills to contribute to innovative software development. Seeking an entry-level position where I can apply my expertise and continuously learn.