Chakradhar Magar

Achievements

1. Mastered decentralized application development, integrating cutting-edge AI/ML models into a user-friendly frontend interface for a Web3 project, resulting in a demonstrably improved user experience and a 20% increase in platform engagement as measured by active users.

2. Developed a novel data science pipeline leveraging AI/ML for predictive analytics within a Web3 environment, successfully predicting market trends with 15% greater accuracy than existing methods, as validated through rigorous A/B testing and documented in a technical report.

Skills

* Solidity programming (Web3)

* TensorFlow/PyTorch (AI/ML)

* React/Angular/Vue.js (Frontend)

* Python (Data Science)

* SQL/NoSQL database management (Data Science/Web3)

Personal Info

Name: Chakradhar Magar

Email: kchar@example.com

Phone: 02269978472

College: Bharati Vidyapeeth Deemed University College of Engineering

Career Objective

To leverage skills in web3, AI/ML, frontend development, and data science to contribute to innovative projects and advance in a challenging technical role. Seeking a position where I can apply my expertise to solve complex problems and build impactful solutions.