

# Niharika Memon

## *Skills*

- \* Python programming (including relevant libraries like Pandas, NumPy, Scikit-learn)
- \* SQL and database management
- \* Machine learning algorithms and model building
- \* Data visualization and storytelling techniques
- \* Blockchain technology and smart contract development

## *Personal Info*

Name: Niharika Memon

Email: yjaggi@example.com

Phone: 3120561650

College: Cummins College of Engineering for Women

## *Career Objective*

To leverage data science, data analytics, and Web3 expertise to contribute to innovative projects and advance within a challenging technological environment. Seeking an entry-level role where I can apply my skills and continuously expand my knowledge.

## *Achievements*

Developed a decentralized, blockchain-based data analysis platform using Solidity and React, enabling secure and transparent collaborative data analysis among researchers, achieving a 30% reduction in processing time compared to centralized alternatives.

Built a predictive model using machine learning algorithms and a large-scale dataset to forecast cryptocurrency price fluctuations with 70% accuracy, resulting in a winning submission in a university-sponsored data science competition.