

# Mohd Tasneem

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📍 Okhla, New Delhi

## EDUCATION

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- **MSc Financial Economics** – Gokhale Institute of Political and Economics, Pune, India **2022-2024**
- **BA (Hons) Economics** – Aligarh Muslim University, India **2019-2022**

## EXPERIENCE

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**Research Analyst Intern, Sustainix Consulting Ltd** **Aug 2025- Oct 2025**

- Explored and studied global economic trends and policies using reliable sources.
- Wrote clear, engaging articles that simplified complex economic ideas.
- Improved research, writing, and analytical skills while working under tight deadlines.

**Financial Analyst Intern- Analytics and Market Research, Fundsroom** **May 2023 - July 2023**

- Carried out a comprehensive stock analysis using technical and fundamental parameters, revealing an 18% growth in stock performance
- I built and shared a Power BI dashboard to show stock market trends clearly. This helped decision-makers understand the data better and make smarter investment choices, leading to a 15% improvement in informed decisions. It also showed my strong skills in data analysis and visualisation.
- Started a campaign to make people more aware of the stock market and guide them in opening their stock accounts.

## PROJECTS

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### Analytics- Automobile Price Prediction

- Executed comprehensive data cleaning and exploratory data analysis on a complex dataset with 3k+ entries and highlighted the main factors affecting Price using EDA
- Conducted in-depth analysis and utilised **Multiple Linear Regression** to build a highly accurate predictive model, achieving 83% accuracy rate in predicting the Price.
- Created compelling visualizations (heatmaps, histograms, scatter plots) to communicate findings and patterns effectively.

### Analysis of stock market predictor variables using linear regression

- Developed a stock market predictor model using NSE data. The model assessed the Opening price, the Highest/lowest price of the day, an adjusted closing price, and Volume to predict the market price.
- Implemented a Linear Regression machine learning model, demonstrating its efficacy in accurately predicting stock market prices.
- Enhanced understanding of key price drivers, contributing to data-driven forecasting and financial market analysis.

## CERTIFICATIONS

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### Certifications of Data Analysis with Excel

## SKILLS

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Advanced Excel, Python, SQL, Statistics, Econometrics, Time Series Analysis, STATA