

Anjani Malhotra

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Career Objective

Postgraduate student in Economics with a specialization in Data Analytics, skilled in data manipulation, statistical analysis, and visualization using Python, SQL, Excel, and Power BI. Eager to apply analytical thinking and economic insight to support business strategy and data-driven decision-making.

Education

M.Sc. Economics (Data Analytics)

Symbiosis School of Economics

Symbiosis International University, Pune

expected 2026

B.A. in Economics and English

University of Delhi

Graduated with 7.4 C.G.P.A.

2023

Internships

Margin Sentiment Advisory's Pvt Ltd.

Financial Analyst Intern

Feb 2024 to April 2024

- Focused on analysing stock market trends, technical indicators, and IPO performance to generate investment insights. Analysed market movements and contributed to reports on SME and mainboard IPOs.

Edulyt India

Data Analyst Intern

May 2025 to July 2025

- Gained hands-on experience in data analytics while working on 2 domain-specific projects.
 - In the **Credit Card Transaction Analysis** project, Power BI was used to create dashboards and derive insights on monthly trends, and for the **Customer Behavior & Product Return Analysis** project, Python was used for data cleaning, analyzing order patterns, and return trends across product categories, states, and payment methods.
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Academic Projects

Consumer Behaviour and Acceptance of UPI across India

- Investigating the factors influencing the adoption of UPI payment systems and employing statistical analysis to analyse survey data.

A bibliometric analysis of the implications of AI on the job market

- Used Biblioshiny to analyse and visualize research trends on AI's impact on employment, identifying key authors, journals, and emerging themes.
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Skills

- Technical Skills: Python | R Language | SQL | Power BI | Microsoft Excel | Data Visualization | Data cleaning
 - Language: English, Hindi
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Certifications

- **Social Media Data Analytics** (University of Washington, Coursera)
- **Applied Text Mining in Python** (University of Michigan, Coursera)
- **Introduction and Intermediate SQL** (Data Camp)

July 2025

July 2025

Feb 2025

Extra curricular activities & Achievement

- Built an AI-powered auto restock app using Payman API (Payman AI Dev Challenge)
- Represented school in badminton at inter-school level

July 2025