

# **Amandeep Singh**

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#### PROFESSIONAL SUMMARY

A well-organized, creative, and goal-oriented graduate with excellent communication, problem-solving, and leadership skills seeking to secure a position of challenge and responsibilitywhile managing key projects.

## INTERPERSONAL SKILLS

Team Leadership | Management & Coordination | Decision Making | Agility| Detail Oriented | Critical Thinking | Sales Management | Customer Relationship Management (CRM) | Customer Satisfaction Business Planning

### **INTERESTS & HOBBIES**

Playing Football | Reading books | Traveling | Listening to Music

## LANGUAGES KNOWN

English | Hindi | Punjabi

## CERTIFICATIONS & AWARDS

- Python and Machine learning -Udemy
- Data analysis with python -IBM
- Python for finance -NSE
- Introduction to finance -NSE
- Financial derivatives -NSE
- AI/ML-NSE
- Financial Modeling Using Excel –Udemy
- Analytics For Finance -NSE

## PERSONAL DETAILS

Mother's Name: Mrs.Devendar Kaur Father' Name: Mr. Harbans Singh

D.O.B.: 25 DEC 1999









#### EDUCATION

 $\textbf{Master of Business Administration in Fintech} \ | \ Chandigarh \ University, Punjab \ | \ \textbf{Collaboration with NSE}|$ 

Session: 2022-2024 | Score: 80%

Bachelor of Business Administration | Chandigarh University, Punjab | Session: 2019-2022 | Score: 80%

Intermediate (CBSE)| Guru Harikrishan Sr Sec Public School, Hanumangarh Jn, Rajasthan

Session: 2017-2018 /

Matriculation (CBSE) | Guru Harikrishan Sr Sec Public School, Hanumangarh Jn, Rajasthan.

lession: 2016-2017 |

#### ACADEMIC ACHIEVEMENTS

- 1 Rank in "Battel of Traders".
- 1 Rank in HR competition.
- 1 Rank in Bachelor's during all six semesters, 1 Rank in Second semester of MBA-Fintech with SGPA of 8.63.

#### TRAINING & PROJECTS

#### 1. Comparative Analysis of the Stock Market Performance of Two Selected Stocks

Company: - Reliance and Adani Enterprises, over a period of 12 years.

January 2023

Research Methodology Project

Stock analysis (Stock analysis period of April 2011 to April 2023).

## Brief description (Recent Research project details) :-

Both Reliance and Adani Enterprises stocks had **higher average daily returns** compared to **the benchmark index of BSE Sensex**. However, Adani Enterprises stock was found to be **more volatile and riskier, with a higher standard deviation, yearly volatility, and beta compared** to Reliance stock. Additionally, the two stocks had a **low correlation**, indicating that they did not move in tandem. **(Analytical Ability)** 

Link Below: -

https://github.com/amanas25/Research-stock-

analysis/blob/main/RESEARCH%20PAPER%20FINAL%5B1%5D.pdf

#### 2. Financial Model Using Excel - Tata Motors Limited: -

My Self-Made Financial Valuation report on Tata Motors Limited.

Link Below:

https://www.linkedin.com/posts/amandeep-singh-596b7a1a0\_tata-motors-basic-financial-analysis-activity-7099468187422892032-2-pZ?utm\_source=share&utm\_medium=member\_desktop

3.UBS vs. JPMorgan-Analyzing Returns and Risks: - In my recent analysis using Python, I compared UBS and JPMorgan stocks against the S&P 500 index, employing a CAPM model.

Link Below: -

 $\frac{https://www.linkedin.com/posts/amandeep-singh-596b7a1a0\_ubs-vs-ipmorgan-analyzing-returns-activity-7083291225574842368-cnor?utm\_source=share&utm\_medium=member\_desktop$ 

3. Chandigarh University | Business Practicum report

November 2022

Internship Project

Fintech and Consumer Protection

#### 4. Chandigarh University | Research and analytics

Company: - Ganesh Benzoplast Ltd.

JUNE 2021

Institutional Project

Technical and Fundamental analysis

## Experience

## 1.MVK Networks Private Limited (Bangalore) – (Internship – Data analysts)-June 2023

- Focus: Python programming for data analysis Utilizing Python programming for financial and Business data analysis.
- Gathering financial and business data from online sources, specifically from various companies.
- Analyzing data using statistical and mathematical techniques to identify patterns and trends.
- Assisting in developing data-driven models for financial forecasting and documenting analysis processes.
- **Below Given Link** of my project Done while doing **House Pricing Analysis on the python**.

https://www.linkedin.com/posts/amandeep-singh-596b7a1a0\_python-house-price-analysis-project-activity-7098615458131587072-Aly7?utm\_source=share&utm\_medium=member\_desktop

## 2.Course Hero · Freelance – (Subject Expert – Finance) - April 2023

- Leveraging my expertise in finance to provide guidance and support to students in subjects like **financial** analysis, investment management, corporate finance, and risk management.
- Engaging with students through Course Hero's online learning platform, answering their questions, and sharing valuable insights.

#### 3.Chegg India · Freelance- (Subject Expert-Economics)- Feb 2022

Utilizing my expertise in economics to provide guidance and support to students in subjects like macroeconomics, microeconomics.

## KEY COMPETENCIES

1.Risk Management - (Diversification, Stress Testing and Scenario Analysis, Securities & Insurance Underwriting, Credit Risk)

2.Data Visualization - (Using Power BI, SQL)

3.Financial Modelling using Excel - (P&L analysis, Cash Flow Statement Analysis, Accounting)
4.Financial Analysis - (Financial Statements, Ratio Analysis, Comparative Analysis, DuPont Analysis)

5.Python for finance 6.Machine learning

7.Deep learning