Anushree Chandrakant Pawar

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Profile:

I was student at Manipal Academy of Higher Education. I did MSc. in Business Analytics and would love to work under the same umbrella. Very eager to contribute all the technical skills which I have developed through this program and explore the corporate world. I'm social person with an urge to learn and explore.

Academic Credentials:

Sr. No	Course	Institution Name/ University	Percentage	Duration
1	MSc. In Business Analytics	Manipal Academy of Higher education, Manipal Karnataka	8.26 CGPA	2021-2023
2	Bachelors in management studies (Finance)	Pillai College of Arts, Commerce and Science, Panvel	9.22 CGPA	2018 - 2021
3	HSC	Maharashtra State Board of Secondary and Higher Secondary Education	86.15%	2017- 2018
4	SSC	Maharashtra State Board of Secondary and Higher Secondary Education	85.00%	2015 - 2016

Project Works:

"Clustering Analysis on Batting and Bowling Dataset for IPL 2022"

The objective of this project work was to determine the players who have similar game play and to analyze the efficient players and help the team owners for trading.

It was a 2-member project wherein I contributed to the machine learning (data analysis part) to create algorithm, models and score them using various methods to get an optimum number of clusters according to the data. R programming language was used in this project which is the statistical and analytical tool.

"Titan Company Ltd (Tanishq) Stock Price Time Series Analysis and Predictions"

The objective of this project was to determine scientific predictions based on historical data analysis and to determine the suitable model for prediction.

It was 2-member project wherein my contribution lied in understanding what is time series analysis and their different methods. Choosing the best model amongst the others. R-programming has its built-in time series library which helped our analysis. This project work also helped me in the understanding of trading in depth and how stock price varies based on multiple components in trading.

Technical Skills:

- Database & SQL,
- R Programming,
- Data Visualization,
- Machine Learning (Unsupervised: Clustering),
- Predictive Data Mining Techniques,
- MS Excel.

Certification:

- Social Media Data Analytics (University of Washington)
- Accounting and Finance for IT professionals (Indian School of Business)
- Excel Skills for Business: Advanced (Macquarie University- Sydney, Australia)
- Supply Chain Analytics Essentials (Rutgers University)
- Excel/VBA for Creative Problem Solving, Part 1 (University of Colorado Boulder)
- Fundamentals of Digital Marketing (Google Certified)

Non-technical Work Experience:

• Content Whale ((2020-2022)

I worked as a freelance writer. This work gives me immense knowledge about what's happening around me and helps me to develop my writing skills. This work doesn't only improve my writing but also helps me with teamwork, communication skills, and to be creative.

Technical Work Experience:

• Clarivate Analytics (March 2023- September 2023)

I worked as Data Analyst (BU) intern. This work has given me exposure towards US Healthcare Database. There are still many things that I have yet to learn, but the process is fascinating, and it has given me an understanding as to how real-world data works and how to practically put my skills into the real world and to use it to optimize the end results.

Personal Information:

Date of Birth: 24th, October 2000

Marital Status: Single

Language: English, Marathi, Hindi

Address: Navi Mumbai, Maharashtra