



# Aankit Sharma

## Data Scientist

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in <https://www.linkedin.com/in/aankit-sharma14/>

🐙 <https://github.com/aankit9418>

## Technical Skills

- Python
- Machine Learning algorithms
- Fundamentals of NLP
- Statistics and Probability
- Python libraries
- SQL
- Tableau
- Power BI Google Colab,
- Anaconda

## Education

- B. Tech in Mechanical Engineering  
Bahra University, Shimla hills

## Certifications

- Machine Learning Course, by Applied AI Python
- for Data Science, Udemy, by Jose Portilla
- Python Bootcamp, Udemy, by Jose Portilla
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## About Me

happening in tech and business world. I believe that numbers and data have a story to tell and it's my job to uncover it. The world is written in the language of mathematics and as a data scientist, I am fluent in it. With my experience of working with machine learning models, I seek to add value to an organization which gives me an opportunity to work at the bleeding edge of technology.

## Interests

- Basketball
- Chess
- Reading
- Meditation and Spirituality

## Professional Experience

Digz Placements I Data Scientist

May 2022 - Present

- Key responsibilities:
  - Developed Python scripts for data pre-processing, Exploratory Data analysis, feature extraction, Machine learning models to perform regression and time series analysis.
  - Involved in application of various machine learning algorithms and statistical modeling like Regression, Random Forest, Association Rules, Support Vector Machine, Logistic Regression, k-Means, Clustering, Classification, SVM, KNN using Python.
  - Developed Tableau Data visualizations using heat maps, box charts, scatter plots, geographic charts and density charts to create detailed summary reports and dashboards.

Freelancing

July 2022 - May 2022 Key

- Projects:
  - Customer Churn Prediction model for a SaaS product. Time series
  - forecasting project for automotive sales.

DSP Precision Products Pvt. Ltd. | Quality  
Analyst

*December 2019 - May 2020*

- Key responsibilities:
  - To gather and analyse data related to manufacturing of high-grade steel balls.
  - To help the manufacturing team to figure out how they can achieve precision by changing the prescribed parameters.