

# RAJAT SRIVASTAVA

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Supertech upcountry sector 17A greater Noida  
(203201)Uttar pradesh

## Skills

- SQL (SQL Server, MySQL)
- Python (Pandas, NumPy, SciPy , Matplotlib )
- Excel (VLookup, Conditional Formatting, PivotTables)
- Microsoft Power BI
- Tableau

## Education

| Degree (Branch)        | College/School            | University/Board     | Year of Passing | % or Grade   |
|------------------------|---------------------------|----------------------|-----------------|--------------|
| MCA -Data Analytics    | GALGOTIAS UNIVERSITY      | GALGOTIAS UNIVERSITY | 2024            | 8.1 till now |
| BCA                    | GALGOTIAS UNIVERSITY      | GALGOTIAS UNIVERSITY | 2022            | 7.9 cgpa     |
| 12 <sup>th</sup> Class | ST. MARY'S SCHOOL, BIJNOR | ICSE                 | 2019            | 61.5%        |
| 10 <sup>th</sup> Class | ST. MARY'S SCHOOL, BIJNOR | ICSE                 | 2017            | 70.8%        |

## Projects

### ICC MEN'S CRICKET BATTING ANALYSIS DASHBOARD WITH POWERBI– Personal Project October 2023

- Delve into ICC Men's cricket performances with detailed statistical analysis, showcasing strike rates, boundary frequencies, and player comparisons..
- A dynamic Power BI dashboard offers an intuitive platform for cricket enthusiasts and analysts to explore and extract valuable insights effortlessly..
- Visualized data using Powerbi to generate informative reports and dashboards.

### DATA CLEANING OF HOUSING DATASET WITH SQL–Personal Project November 2023

- Conducted data cleaning and preparation for a housing dataset obtained from Kaggle , ensuring data quality for subsequent analysis.
- Detected and handled missing values, duplicates, and outliers to improve data integrity.
- Standardized data formats, corrected typos, and ensured consistency in the dataset.
- Created a clean and well-structured SQL database ready for analysis, reporting, and modeling.

### TABLEAU DATA VISUALIZATION OF COVID-19 DATASET WITH SQL SERVER– Personal Project December 2019

- Leveraged SQL Server for in-depth data exploration and analysis of a COVID-19 dataset, enhancing the quality and accuracy of visualizations.
- Utilized SQL queries to extract and transform data for use in Tableau visualizations.
- Enabled informed decision-making and public awareness efforts by combining SQL data exploration with compelling Tableau visualizations.

## INTERNSHIP/CERTIFICATION

- Data Analysis using Python & Data Fundamentals certificate byIBM DECEMBER-2023
- Data visualization internship certificate by TATA (forage) 18-JULY 2023
- Data Analytics Consulting internship by KPMG (forage) NOVEMBER- 2023
- AWS cloud foundation internship certificate of 3 month MAY-JULY 2023
- Completed a 3 months computer course known as CCC (Excel,Word,Powerpoint) 2019