



Varun B

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 GitHub: <https://github.com/varun539>

Career Objective

Aspiring Data Scientist with strong foundational skills in Python, Data Analysis, and SQL. Passionate about solving real-world problems through data and continuously expanding my knowledge in the field of Data Science.

Skills Summary

- Programming: Python
- Libraries: NumPy, Pandas, Matplotlib, Seaborn
- Database Management: MySQL
- Tools: VS Code, Jupyter Notebook

Projects

IPL Data Analysis Project:

A comprehensive data analysis project using IPL datasets. Extracted meaningful insights from the data using Python libraries such as Pandas, Matplotlib, and Seaborn. Tasks included data cleaning, exploratory data analysis (EDA), and visual representation of trends like most successful teams, top players, and match-winning factors. This project enhanced our understanding of data manipulation and visualization.

Certificates

- Data Science Training Certificate – ACMEGrade
- Python with Libraries MOOC – Completed online training on Python with libraries such as NumPy, Pandas, Matplotlib, and Seaborn
- Attended Python Programming Workshop – Conducted by iHub IIT Roorkee

Education

Lovely Professional University, Punjab

Bachelor of Technology – Computer Science and Engineering (Data Science)

Since July 2024

SMV Model HSS Thiruvananthapuram, Kerala

Intermediate – Percentage: 88%

April 2021 – March 2023

Technical High School Nedumangad, Kerala

Matriculation – Percentage: 95%

April 2020 – March 2021