

SHUBHAM SINGH CHAUHAN

Lucknow, India | 7310347742 | navneetsingh94520@gmail.com | [linkedin.com/in/shubham-ns](https://www.linkedin.com/in/shubham-ns)
<https://nav-0019.github.io> | leetcode.com/u/navneetsingh94520

SUMMARY

Results-driven **Data Science Specialist** proficient in the **Python data stack (Pandas, NumPy, Scikit-learn)** for **end-to-end data analysis** and **predictive modeling**. Skilled in **data visualization** and converting **complex, raw data** into **actionable business insights**. Pursuing a **Bachelor's in Data Science** and seeking to leverage **collaborative problem-solving** and **technical expertise** in a **technology-driven organization**.

EDUCATION

Bachelor in Computer Application (Data-Science) | CGPA: 9.74 (Ongoing)
Presidency University, Bangalore | **Expected Graduation: Aug 2027**

Senior Secondary (Class XII – Science, CBSE) | 80.6%
Jawahar Navodaya Vidyalaya, Kirtanpur, Bahraich | **Apr 2022 – May 2023**

Secondary (Class X – CBSE) | 88.6%
Jawahar Navodaya Vidyalaya, Kirtanpur, Bahraich | **April 2020 – Aug 2021**

TECHNICAL SKILLS

- **Programming:** Python, Java, C, SQL
- **Data Science & Analytics:** Data wrangling, visualization, statistical analysis, model building
- **Libraries & Tools:** NumPy, Pandas, Matplotlib, Scikit-learn, Power BI
- **Database & Cloud:** MySQL, Google Colab, Jupyter Notebook
- **Version Control:** Git, GitHub

PROJECTS

1. Predictive Modeling (*Python, Scikit-learn*)
Built a **machine learning classification model** with **85% accuracy** using **data preprocessing, feature selection, and model evaluation**.
2. Data Visualization Dashboard (*Streamlit*)
Created an **interactive dashboard** for **real-time insights** using **Pandas** and **Matplotlib**.
1. Open Source Project (GitHub)
Contributed to a **cloud-based web app** for **students**, enhancing **automation** and **workflow efficiency** via **Git version control**.

SOFT SKILLS

Collaborative Leadership | Effective Communication | Analytical Thinking |
Adaptability | Creative Problem-Solving | Continuous Learning

CERTIFICATIONS

- Python for Data Science – NPTEL
- Employability Skill Training Programme – Mahindra Pride Classroom, Naandi Foundation