JAI SHARMA

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**SUMMARY**

A sophomore pursuing a Data Science Bachelor's degree, I'm dedicated to emerging as a skilled Data Scientist. Proficient in Python programming, data manipulation, and statistical analysis, I aim to extract actionable insights from vast datasets. Eager to apply these insights to solve real-world problems, my focus lies in mastering data analytics and visualization through coursework and practical projects, aiming for continuous skill enhancement in this dynamic field.

**WORK HISTORY**

**UnitedLex | Gurugram, Haryana, India | Internship**

Data Analyst | Jul 2023 - Sep 2023

As a Data Analyst Intern at UnitedLex, I meticulously analyzed complex datasets using Python and Power BI, synthesizing actionable insights. Employing Python scripts within data management, I contributed to streamlined processes. Through Power BI, I crafted detailed reports and dashboards, aiding informed decision-making. My role directly impacted the organization’s data strategies, integrating advanced analytical tools to enhance data-driven solutions and drive efficiency within UnitedLex's operations.

**EDUCATION**

**New Era Public School | New Delhi, India**

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| **S.no** | **Name of Degree** | **Board** | **Year of Passing** |
| **1.** | **S.S.C** | **CBSE, New Delhi** | **2020** |
| **2.** | **H.S.C** | **CBSE, New Delhi** | **2022** |

**Christ University | Pune, India | Currently Enrolled**

B.Sc Data Science | Aug 2022 - Jul 2025

Currently pursuing a comprehensive curriculum focusing on Statistics, Machine Learning, and Data Analysis. Developing proficiency in Python, R, SQL, and data visualization tools like Tableau, Matplotlib, and Seaborn. Exploring predictive modeling, regression, and clustering techniques. Actively engaged in practical projects involving data cleaning, feature engineering, and collaborative problem-solving within teams. Committed to leveraging data insights for impactful decision-making.

**TECHNICAL SKILLS**

**Programming Languages**: Python, R, MySQL, MongoDB  
**Libraries**: Pandas, Numpy, Seaborn, Matplotlib, Django Framework, Tensorflow, Keras, BeautifulSoup, Requests

**Web Development:** HTML, CSS, JavaScript  
**Developer Tools:** RStudio, Git, Jupyter Notebook, Collab  
**Courses:** Data Structures, DBMS, Machine Learning, Python, R for Analytics, Fundamentals of Statistics, Probability & Distribution Theory, Inferential Statistics, Full Stack Development, Calculus, Linear Algebra, Applied Excel.

**INTERPERSONAL SKILLS**

* Good analytical skills
* Problem-solving
* Presentation skills
* Excellent communication
* Teamwork skills

**CERTIFICATIONS**

* **IBM - Getting Started with cloud for the Enterprise**

- <https://www.credly.com/badges/ecc765c8-cf9c-4006-9553-14dc4ff46385/linked_in_profile>

* **IBM - Enterprise Data Science**

- <https://www.credly.com/badges/432ad687-5d55-412a-a197-d810eebd2823/linked_in_profile>

* **NPTEL (National Programme on Technology Enhanced Learning)**

- Business Analytics with Text Mining Using Python