**VINAY SHARMA**

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**EDUCATION**

KCC institute of technology and management Greater Noida

B.Tech in Computer science *2021 – 2025*

**EXPERIENCES**

Data Analysis Intern

1. Utilized Python programming language along with Pandas, NumPy, Matplotlib,

and Seaborn libraries to perform data manipulation, analysis, and visualization tasks,

contributing to insightful reports and presentations.

**2.** Leveraged developer tools such as Jupyter Notebook, VS Code, and Power BI to streamline

data analysis workflows and create interactive visualizations for stakeholders.

**3.** Demonstrated strong typing speed of over 65 words per minute, facilitating efficient data

entry and documentation processes.

**SKILLS**

**Languages :** Libraries **:**

C | C++ | java | Python Pandas , NumPy , Matplotlib , Seaborn

Database : Developer Tools :

SQL , MongoDB Jupyter Notebook , VS Code , Power BI , mySQL , MongoDB

Other Skills :

Typing Speed 65 + , Excel , Git , DSA

**DATA ANALYSIS PROJECTS**

1. **Predictive Modeling for Customer Churn (Data Science Project)**

* Spearheaded a data science project focused on predictive modeling for customer churn in the [industry/sector] domain. ([Github](https://github.com/Vinay15626/data-science))

1. **Sales Performance Analysis for Amazon Marketplace Sellers**

* Led a comprehensive analysis of sales performance data for Amazon marketplace sellers to identify growth opportunities and improve profitability. ([Github](https://github.com/Vinay15626/Amazon-Sale-Report.ipynb))

1. **Impact Analysis of COVID-19 Pandemic on Retail Industry**

* Conducted an impact analysis of the COVID-19 pandemic on the retail industry, focusing on consumer behavior, supply chain disruptions, and economic trends. ([Github](https://github.com/Vinay15626/covid-19))

**ACHIVEMENTS**

**1 . Certificate in [Data Analysis]**  
 Issuing Institution: Greater Learning

**2 .** Skilled typist with 88.9wpm top speed and 100% accuracy. Averages 54.7wpm with 89.6%

accuracy. Proficient in Keybr .