VIKAS CHOUBEY

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📋 Objective

Secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the Company.

🎓 Education

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PURSUING BACHELOR OF COMPUTER APPLICATION 3rd year from SRM Institute Of Science And Technology Ramapuram, Chennai, Tamil Nadu	**2022-2025**
CBSE | 12th Grade, Gyan Jyoti Awasiya Vidyalaya, Bampali, Ara, Bhojpur, Bihar	**2020-2022**
CBSE | 10th Grade, Gyan Asthali Residential School, Shahpur, Bhojpur,Bihar	**2020**

🧠 Skill

- **Programming Language:** Python, C++, Java
- **Database :** SQL, Mysql
- **Data Analytics :** Power BI, Data Analysis, Data Cleaning, Data Visualization
- **Software Testing :** Basic knowledge of manual testing
- **Cloud Computing :** Basic Knowledge of cloud computing, services and networking
- **Soft Skills :** Problem Solving, Time Management

💼 Internship/Experience

~ Data Analyst Intern, Mentorness   **April 2024 – May 2024**

- Developed an interactive dashboard in Power BI to analyze hotel aggregator listings, focusing on key metrics such as pricing, availability, and host performance.
- Utilize SQL to extract and manipulate data from large datasets, ensuring accuracy and relevance in reporting.

~ Data Science Intern, Object Automation System Solution (P) Ltd   **June 2023 – July 2023**

- Developed a predictive model using machine learning algorithms to forecast house prices based on various features such as location, size, and amenities.
- Utilized Python and libraries such as scikit-learn and pandas for model development and data manipulation.

📁 Project

1. **Covid Management Project**
   - Implemented OOPs concept by making covid management project using Python and Mysql
2. **House Price Prediction | Data Science internship at Object automation**
   - Implemented a machine learning model to predict the house price using linear regression and python libraries.
   - Collaborated with stakeholders to present findings and insights, facilitating data-driven decision-making in real estate investments.
3. **PwC Switzerland Power BI Virtual Experience by Forage** ⬀
   - Applying advanced Power BI techniques for data analysis on Call Centre Trends, Customer Retention, and Diversity & Inclusion, driving actionable insights and informed business decisions.
4. **Pizaa Sales Analyzing Data**
   - Analyzing pizza sales data to gain insights and answer various questions related to the sales performance using Mysql.

🏅 Certifications

1. **Python - GUVI Geek Networks, IITM Research Park** ⬀
2. **Basics of Computer networking – NetworkGeek** ⬀
3. **Cloud Computing -- Linkedin** ⬀
4. **Software Testing – NPTEL** ⬀
5. **pwc Power BI Virtual Experience Program on Forage - August 2024** ⬀

📇 Personal Details

- **DOB :-   06july,2004**
- **Language Known :-   English, Hindi**