PULKIT AGRAWAL | 157/130, Uncha Mandi, Prayagraj, Uttar Pradesh |agrawalpulkit358@gmail.com | 9453195314 | [Linkedin:- Click here]

[04/Dec/2025]

Data Analytics Manage, Infosys

Subject: Application for Entry-Level Data Analyst Position – Leveraging Predictive Modeling & AI

Dear Hiring Team

I am writing to express my enthusiastic interest in the Entry-Level Data Analyst position at Infosys. My educational focus on Artificial Intelligence, coupled with hands-on project experience in predictive modeling and advanced data visualization, uniquely prepares me to transform your raw data into impactful strategic insights. I am currently engaged in the **Edunet Foundation Employability Skills & Digital Literacy with AI Internship**, which is further sharpening my ability to integrate modern AI solutions into core business functions.

My technical portfolio demonstrates a strong ability to execute the core duties of a Data Analyst:

- **Predictive Analysis & Python Expertise:** I have practical experience applying Machine Learning, specifically through the development of an **AI-Driven Solar Power Forecasting system using LSTM networks** and the **Time Series Stock Analysis project** during my internship. These projects required rigorous data cleaning, model validation, and the precise use of Python libraries (Pandas, NumPy) to deliver accurate forecasts.

- **Data Visualization for Stakeholders:** I understand that an insight is only as valuable as its clarity. As a UI/UX Intern, I **designed a structured Analytics Dashboard UI** using Figma. This project focused on organizing complex e-commerce Key Performance Indicators (KPIs) into an intuitive, user-friendly format, ensuring clear communication of data findings to non-technical leadership.

- **Data Proficiency & Upskilling:** I possess foundational skills required for the role, including certification in **SQL** and **Power BI**, and I stay current with industry trends through certifications like **Data Analytics with Generative AI**. My commitment to continuous learning through the Edunet program highlights my readiness to master new tools and data ecosystems quickly.

I am eager to contribute my technical foundation, project experience, and collaborative mindset to the team at Infosys. Thank you for your time and consideration. I look forward to the opportunity to discuss how my analytical skills can contribute to your success.

Sincerely, **Pulkit Agrawal**