

Prem Kumar

+91-6299789965 | prem33672@gmail.com | linkedin.com/in/premkumardataanalyst | github.com/Prem-kumar-data-analyst
Sitamarhi, Bihar, India

PROFESSIONAL SUMMARY

Aspiring Data Analyst with strong skills in Python, SQL, Power BI, and Excel. Experienced in data cleaning, exploratory data analysis, and dashboard development through hands-on projects and structured training. Passionate about transforming raw data into actionable insights for data-driven decision-making.

EDUCATION

Global Group of Institute Amritsar <i>Bachelor of Technology in Computer Science Engineering</i> R Jha College <i>Senior Secondary (Science Stream) — 64%</i>	Amritsar, Punjab Aug. 2023 – June 2027 Sitamarhi, Bihar 2020 – 2022
T.R. High School Kharsan <i>Matriculation (10th Standard) — 79%</i>	Sitamarhi, Bihar 2019 – 2020

EXPERIENCE

Summer Trainee – Data Analytics (6 Weeks) <i>ThinkNEXT Technologies Private Limited</i>	June 2025 – July 2025 Mohali, Punjab
<ul style="list-style-type: none">– Completed intensive 6-week training in Python, SQL, Power BI, and Excel– Performed data cleaning, preprocessing, and exploratory data analysis on real-world datasets– Developed interactive dashboards and KPI reports using Power BI– Gained hands-on experience in business reporting and data visualization techniques	

PROJECTS

Customer Behavior Analysis <i>Python, SQL, Power BI</i>	2024
<ul style="list-style-type: none">– Analyzed customer data to identify purchasing patterns and behavior trends– Performed EDA and segmentation to determine high-value customers– Created Power BI dashboards to present business insights	
Road Accident Analysis <i>Python, Excel, Power BI</i>	2024
<ul style="list-style-type: none">– Analyzed accident datasets to determine major causes and high-risk areas– Visualized accident trends based on time, severity, and vehicle type– Developed dashboards to support safety and preventive insights	

TECHNICAL SKILLS

Programming: Python (Pandas, NumPy, Matplotlib, Scikit-learn), SQL
Data Visualization: Power BI, Microsoft Excel (Pivot Tables, Advanced Formulas)
Data Analysis: Data Cleaning, EDA, Statistical Analysis, ETL
Databases: MySQL, PostgreSQL
Tools: Git, Jupyter Notebook, MS Office

CERTIFICATIONS & ACHIEVEMENTS

Completed intensive Data Analyst training at ThinkNEXT Technologies
Data Analytics Job Simulation — Deloitte
GenAI Powered Data Analytics Job Simulation — Tata Group

ACHIEVEMENTS & ACTIVITIES

Completed multiple mini projects in Python and Power BI outside academics
Enthusiastic learner, exploring tools for data analytics and visualization
Received appreciation from mentors and trainers during training