Pragati Dwivedi Email: prdwi2101@gmail.com | Phone: +91-9219671754 LinkedIn: https://www.linkedin.com/in/pragati-dwivedi-pra-g/ | GitHub: https://github.com/prA-G

Career Objective Motivated and detail-oriented MSc Mathematics graduate with a strong foundation in analytical problem solving and programming. Skilled in Python, SQL, Machine Learning, and Business Intelligence tools. Aspiring Data Scientist eager to contribute to data-driven solutions while continuously learning and applying modern technologies such as Generative AI.

Education

M.Sc. in Mathematics — Deen Dayal Upadhyay University, Gorakhpur (2025)

B.Sc. in Mathematics & Computer Science — Siddharth University, Kapilvastu (2021)

Higher Secondary (Class 12, UP Board) — 2018, 75%

High School (Class 10, CBSE) — 2016, CGPA: 10/10

Skills - Programming: Python, SQL - Data Analysis: Pandas, NumPy, Statistics - Machine Learning: Basics of ML & Generative AI - Business Intelligence: Power BI - Other: APIs, Problem Solving, Mathematics

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Certifications & Training - "Data Science with Generative AI" — PW Skills (Ongoing)

Academic Strengths - Strong background in Mathematics and logical reasoning - Passionate about solving real-world problems through data - Quick learner, adaptable, and dedicated to continuous skill development

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Projects (Planned / Upcoming) - Python-based mini projects (automation scripts, data analysis dashboards) - Exploring Machine Learning models for predictive analysis - Creating Power BI dashboards for interactive business insights