

NAMRATA PANDEY

Mirzapur | +918840075797 | namratapandey2327@gmail.com

[GitHub](#) | [LinkedIn](#) | [Portfolio](#)

Objective

Motivated and driven individual with a strong interest in data management, programming, and problem-solving. Currently pursuing a Master of Computer Application (MCA) while actively learning Python and MySQL. Confident in my ability to contribute to database management teams, deliver data-driven solutions, and solve complex problems through a quick learning ability and strong technical skills.

Experience

Lal Bahadur Shastri International Airport Varanasi | *Information Technology Intern*

Sept - Oct 2024

- Assisted IT staff in daily operations and troubleshooting tasks, gaining hands-on experience in the technology sector.
 - Contributed to maintaining data integrity, supporting data-driven decision-making processes within the organization.
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Certifications

- **Python and Flask Framework Complete Course** -Udemy
- **Basic SQL** – Hacker Rank

Education

Kashi Institute of Technology Varanasi | *Master of Computer Application (MCA)*
2023 - 2025

- 1st Semester SCGPA: 7.48
- 2nd Semester SCGPA: 8.04

K.B.P.G. College, Mirzapur (MGKVP) | *Bachelor of Science (B.Sc.)*
2023

- Major: Mathematics | Percentage: 66%

Raja Sri NP Singh J C K I C Mirzapur (UP Board) | *Intermediate*
2020

- Major: Mathematics | Percentage: 65%

Raja Sri NP Singh J C K I C Mirzapur (UP Board) | *High School*
2018

- Percentage: 76%

Skills & Abilities

- **Programming Languages:** Python, JavaScript
 - **Web Development:** HTML, CSS, Flask
 - **Database Management:** SQL, SQLite, MongoDB
 - **Tools:** Git, Visual Studio Code, PyCharm, MySQL, Figma
 - **Other:** Strong communication, problem-solving, and teamwork skills
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Projects

To-Do List Application

- **Technologies Used:** HTML, CSS, JavaScript (Frontend), Flask, Python (Backend), SQLite (Database)
- Developed a full-stack To-Do List application, allowing users to create, update, and delete tasks with real-time persistence.
- Built the frontend using HTML, CSS, and JavaScript for a user-friendly interface.
- Implemented Flask as the backend framework to handle HTTP requests and communicate with the SQLite database.
- Integrated SQL queries to manage the task data, ensuring efficient and reliable task storage and retrieval.