

Kajal

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EDUCATION

MIT, Moradabad <i>Bachelor of Technology in Artificial Intelligence & Machine Learning</i> CGPA:7.55/10	Moradabad, UP Aug. 2022 – May 2026 (Expected)
K.C.M School <i>CBSE Board – Senior Secondary (Class XII) – Science Stream</i>	Moradabad, UP Completed: 2022
K.C.M School <i>CBSE Board – Secondary (Class X)</i>	Moradabad, UP Completed: 2020

EXPERIENCE

Gen AI Intern (PBEL Program) <i>IBM</i> <ul style="list-style-type: none">Worked on Generative AI projects under the PBEL internship programExplored applications of Gen AI for text, image, and data-driven tasksCollaborated with team to build prototypes demonstrating AI-driven solutions	June 2025 – August 2025 Online
Intern <i>Tare Zameen Foundation</i> <ul style="list-style-type: none">Worked on social sector projects involving data handling and reportingCollaborated with the team to contribute in awareness and education initiatives	Feb. 2025 – March 2025 Online

PROJECTS

Tour & Travel Website <i>HTML, CSS, JavaScript, MySQL</i> <ul style="list-style-type: none">Developed a website for booking and managing tours & travel packagesImplemented an admin panel to view and manage customer bookingsDeployed the website on Vercel for live access: tridev-tour-travel.vercel.app	2024
Sorting Visualizing Algorithm <i>Python</i> <ul style="list-style-type: none">Developed a program to visualize various sorting algorithms step by stepHelped in understanding algorithm complexity and performance through animation	2023
Data Morph: From JSON to Insights <i>Python</i> <ul style="list-style-type: none">Created a data transformation tool to convert JSON into structured, insightful formatsFocused on extracting and analyzing key insights from raw JSON data	2023

TECHNICAL SKILLS

****Programming Languages**:** C, Python, JavaScript (Basic), SQL
****Core Concepts**:** Programming Logic, Data Structures, OOPs, DBMS, Operating Systems
****Web Technologies**:** HTML, CSS, JavaScript, MySQL
****AI/ML Skills**:** Machine Learning basics, Generative AI, Data Visualization,
****Analytical Skills**:** Aptitude (Probability, Speed-Distance-Time, Logical Reasoning)
****Tools & Platforms**:** Git, VS Code, Jupyter Notebook, Power BI (Beginner), Docker (Basic)