

SHIPRA GUPTA

Senior Year Undergraduate | Dept. of AI&ML | [Shipra git](#) | [✉ shiprag890@gmail.com](mailto:shiprag890@gmail.com) | [📞 9696122581](tel:9696122581) | [in shipra-gupta](#)

EDUCATIONAL QUALIFICATION

2020-2024	B.Tech (AI&ML), RKGIT, GHAZIABAD
2020	Class XII (CBSE), BABA GURUKUL ACADEMY, BARABANKI
2018	Class X (CBSE), BABA GURUKUL ACADEMY, BARABANKI

ACADEMIC ACHIEVEMENTS

- Certification in the field of **AIML** by **NASSCOM CENTER OF EXCELLENCE AI & IOT**
- **Coursera Meta** certificate for completing a programming in python course..

INTERNSHIP EXPERIENCE

Campus EngineerHUB Pvt. Ltd. Co-head of DATA MANAGEMENT - Devising and implementing efficient and secure procedures for data management and analysis with attention to all aspects.	Dec'22- Present
Foundit <ul style="list-style-type: none">• Data Analyst Intern - Automated raw data transformation using Python, ensuring accuracy and efficiency.• Generated insightful graphs utilizing Python libraries, enhancing data-driven decision-making.• Collaborated on Excel and Power BI projects, contributing to comprehensive data analysis.	Nov'23- Feb'24
Qmansys Infosolution, Gurgaon, Role: Data Science Intern Technology Used: Python, ML Library used: Open CV, Numpy, Pandas, Matplotlib	April'23- Aug'23
Virtual Internship (Cohort-4) I have completed a 10-week AI&ML Virtual Internship from AWS organized by Eduskill under AICTE platform.	Dec'22 - Feb'23
Campus EngineerHUB Pvt. Ltd. Senior Data Coordinator - Provided data support activites to team and managed details of students.	Mar'22-Dec'22

KEY PROJECTS

Pan Card Tampering Detection System: <ul style="list-style-type: none">• Implemented OpenCV and Sklearn to enhance document security.• Utilized image processing techniques for Pan Card image analysis.• Developed a machine learning model for identifying tampering patterns.

SELF INITIATIVES

ONLINE PORTFOLIO: Created an impressive online portfolio using HTML and CSS to showcase my skills and accomplishments, demonstrating a strong command of web development fundamentals.
NETFLIX HOMEPAGE: Created a visually captivating Netflix homepage replica from scratch using HTML and CSS, showcasing my front-end development skills. Implemented responsive design principles for an optimal user experience across various devices.

TECHNICAL SKILLS

Programming: Python, MySQL, HTML,CSS	Libraries: Numpy,Pandas,Matplotlib
Tools: MS Word, MS Excel, MS Powerpoint, Canva, PowerBI	

LANGUAGE PROFICIENCY: Hindi, English