GUDDY

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EDUCATION

Ajay Kumar Garg Engineering College: Ghaziabad, (UP)
Bachelor of Technology (AI&ML)   ***Pursuing***
Govt. Polytechnic Bijnor: Bijnor,(UP)
Diploma in Computer Science & Engineering (76%)   ***July 2020 - August 2023***
Indian National Public School: Noida, (UP)
High School(Science) (73%)   ***2020***

SKILLS SUMMARY

- **Programming Languages:** Python, SQL, ML,Html5,Css, javascript
- **Frameworks:** Django, Pandas, Numpy,react,Node
- **Tools:** Pip, Flask, MySQL, Venv
- **Platforms:** PyCharm, Visual Studio Code, Google Colab,
- **Soft Skills:** Good Communication, Time Management, People Management,

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PROJECTS

Flight-Delay Prediction Model   **(Flask, SVM, MySQL, Random Forest Classification)**

- Built a machine learning classification model to predict flight delays using features like departure time, weather and airline data.
- Deployed the model via a Flask web app for real-time user input and prediction, enabling interactive and accessible usage

To-do list Web App   **(Flask , MySQL, Python)**

- Built a To-Do List web app using Flask with CRUD functionality.
- Integrated MySQL for task storage and implemented routes for task

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CERTIFICATES

Fundamental of Deep Learning(Nvidia)   **March 2025**

- Certified in Fundamentals of Deep Learning (NVIDIA) – Gained hands-on experience in building deep learning models, including neural networks for classification problems.
- Proficient in PyTorch and AI Applications – Explored deep learning techniques in computer vision, NLP, and recommender systems while understanding AI's impact on industries.

Industrial Automation Specialist(AKGEC Skill Foundation)   **June 2024**

- Gained expertise in automation technologies, including PLCs, SCADA, and industrial control systems for optimizing manufacturing processes.
- Developed and implemented automation solutions to enhance efficiency, reduce downtime, and improve system reliability in industrial settings.

Data Science with python(Infosys Springboard)   **July 2025**

- Certified in Data Science with Python: data analysis, visualization, ML basics
- Gained hands-on experience with Pandas, NumPy, Matplotlib in real-world tasks

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LANGUAGES

- HINDI (Full Proficiency)
- ENGLISH (Intermediate)