



OBJECTIVE

I am looking for a job to start my career that can help me in upgrading my skills by providing good challenges and opportunities so that I can give my full contribution to the organization's growth.

EDUCATION

Qualification	Institute / Organization	Board / University	Year	Result
MCA	Institute of Information Technology and Management	Guru Gobind Singh Indraprastha University	2025	9.09 CGPA
Graduation	Jagan Institute of Management Studies	Guru Gobind Singh Indraprastha University	2022	8.99 CGPA
XII	Lucknow Public School	CBSE	2019	71.8%
X	Lucknow Public School	CBSE	2017	7.6 CGPA

TECHNICAL SKILLS

- | | |
|---|---|
| <ul style="list-style-type: none"> • C • Core JAVA • Python • Machine Learning (Basics) • Tableau and Power BI | <ul style="list-style-type: none"> • Frontend Languages (HTML5, CSS3, Bootstrap, React.js) • Databases (MySQL, MongoDB) • MS Office • Operating System Windows and Linux |
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PROJECTS

- | | |
|--|---|
| <ul style="list-style-type: none"> • Movie Recommendation System • Tasty Fusion • Cov-Aid | <p>Time Duration: 3 Weeks</p> <p>Time Duration: 1 month</p> <p>Time Duration: 2 weeks</p> |
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Learnings

- Implemented **Machine Learning approach** using Python and Streamlit to build **Movie Recommendation System**, including cosine similarities. Focused on evaluating model predicting top 5 similar movies based on user's search. This project showcases proficiency in applying advanced statistical techniques and algorithms to solve real-world problems, highlighting a strong analytical and problem-solving skill set.
- Developed an Online Food Ordering Platform, **TASTY FUSION** as part of my BCA summer training project. Implemented using MEAN Stack Technology. There are two types of users - Admin and Customer. Admin can add, delete or modify the food items and customer can view and add their favourite food items in the cart.
- Developed a Resource Sharing Website, **COV-AID**, implemented using HTML5, CSS3, Bootstrap, PHP and MySQL. The aim of this project was to create an online platform to make optimum use of the available resources in crisis.

CERTIFICATIONS

- Cyber Security Analyst Job Simulation on Forage || TATA
- Data Science and Machine Learning using Python || ShapeMySkills
- AI Foundation || Oracle University
- MEAN Stack || 4Kit Solutions
- Web Development || Internshala

ACHIEVEMENTS & EXTRA CURRICULAR

1. **TechQuizite** : Enhanced analytical and technical skills.
2. **Hack the Mountains 2.0** : Presented the prototype of a website named Helping Hands using WIX platform to provide a basic help to people in need.

PERSONAL DETAILS

Fathers Name:	Late Aditya Kumar Gupta
Mothers Name:	Rachna Gupta
Address:	C-1703, Civitech Stadia, Sector-79, Noida - 201305
Date of Birth:	16-11-2002
Languages Known:	English, Hindi

I hereby declare that the above information shared above is true and correct to the best of my knowledge.

swikriti
Signature