MUDRA GUPTA

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Links

- https://www.linkedin.com/in/mudra-gupta/
- https://github.com/mudra912/

Education

Bachelor of Technology- Computer Science and Engineering- AIML, Noida Institute of Engineering and Technology- Greater Noida.   *8.86 GPA|(Aug'20-24)*

Undergraduate (10+2)- Maths+Science, 07/2020   Modern Public School -Farrukhabad.   *86% & 84.5%|2018|20*

Professional Summary

A hardworking and passionate job seeker with strong organizational skills eager to secure an entry-level Engineer position. Ready to help the team achieve company goals.

Detail-focused Data Analyst with knowledge in data warehousing, process validation, and business needs analysis. Proven to understanding customer requirements and translate them into actionable project plans. Dedicated and hard-working with a passion for Big Data

Sophisticated Machine Learning Engineer with a background in independent research using intuitive, web-based architecture. Skilled in artificial intelligence, machine learning, and complete deep learning with a documented history of discovering methods to intelligently use data to enhance user experience.

Skills

- Programmer in Java | Python | Beginner in C++
- Front end Developer
- Data Analyst
- Research and Development (R&D)
- Mongo DB | SQL

- DevOps | MERN learner
- Leadership | campus ambassador | Public Speaking
- Fluent IN English | Hindi | Beginner in French
- Writer | Guitarist

Work History

- ❖ **Satellite Remote Sensing of Atmosphere Learner and Intern**   *07/2022 – 09/2022*
  ISRO- Indian Space Research Organization – *online*
  o Used strong analytical and problem-solving skills to develop effective solutions for challenging situations.
  o Worked effectively in fast-paced environments.
- ❖ **Machine Learning Intern & Trainee**   *07/2022-09/2022*
  Internshala – *online*
  o Prototyped machine learning applications and quickly determined application viability.
  o Developed advanced graphic visualization concepts to map and simplify the analysis of heavily numeric data and reports.
- ❖ **AIML Engineer**   *07/2022-09/2022*
  IDR- Greater Noida, Uttar Pradesh
  o Worked well in a team setting, providing support and guidance.
  o Used critical thinking to break down problems, evaluate solutions and make decisions.
- ❖ **Social work- Fundraising**   *11/2021- 12/2021*

Tare Zameen Par Foundation – *Delhi*
- o Cultivated Interpersonal Skills by building positive relationships with others.
- o Being a part of this non-profitable organization, get Excellent experience with those kids and the community member.

Certifications and Academic projects

Coursera Courses

- o Machine Learning Foundation: A Case Study Approach.
- o Object Oriented Programming in Java.
- o Getting Started with AI using IBM Watson.
- o Introduction to Web Development with HTML, CSS, and JavaScript.
- o Building AI-Powered Chatbots Without Programming.
- o Migrating to Google Cloud.
- o Basic Data Descriptors, Statistical Distributions, and Application to Business Decisions.

Academic projects

- o Negobot- It is an E-commerce website for negotiation with the help of a Chatbot.
- o Open computer vision-Counting Human faces- work with an open CV.
- o AI&ML-based project-AIML in the drone.
- o Research Paper.

Extracurricular

o School caption in modern public Schools	*2020*	
o Cancer aid campaign	*2018*	
o Debates at zonal level	*2019*	
o Paper Presentation	*2023*	