

Saurabh Maulekhi

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<https://github.com/Saurabh-Maulekhi>

Objective

A highly motivated and skilled MCA student seeking an internship or job opportunity to apply and enhance my knowledge in Machine Learning and Data Science. I am eager to collaborate with a dynamic team, contribute to real-world projects, and gain practical experience in the industry. I am a hardworking and passionate job seeker with strong organizational and practical skills.

Education

CBSE Class 12 83.4%	2020-2021
Delhi University BSc. Prog Computer Science 6.84/10	2021-2024
IGNOU Master of Computer Application (Currently Enrolled)	2025-....

Skills

- **Languages** - python, C++, Java, php
- **Frameworks** - pytorch, tensorflow, pandas, scikit learn, numpy, matplotlib, langchain, transformers, seaborn
- **Tools** - Power Bi, Excel, My SQL
- **Other skills** - OS, SQL, computer network, computer system architecture

Projects

- **Attention Is All You Need Paper Reimplementation:** [Live Web App](#)
 - Reimplimentated the transformer architecture using pytorch.
 - Web app for English to Hindi translation.
- **YOLO version 1 Paper re implementation:** [Deployment](#)
 - Reimplimentated YOLO research paper and created a model for object detection using tensorflow from scratch.
- **White blood cells Object detection:** [Live Web App](#)
 - Fine tuned YOLO version 11 for different types of white blood cells detection.
 - A web app for detection of white blood cells.
- **Music, Movies and Books recommendation Web app:** [Live Web App](#)
 - Created different types of model for music , movie and books , using LLM, langchain, similarly score and popularity.
 - A web app for recommendation.
- **Online Courses data analysis:** [Live Dashboard](#)
 - Data analysis of different types of courses on the internet.
 - Created a Powerbi dashboard that shows analysis of courses

Certificates and Important Profiles

- **A.I. & Machine Learning, Data Science Bootcamp:** <https://www.udemy.com/certificate/UC-33b1974d-0cf6-4216-bd40-0be74dcb2b56/>
- **Kaggle:** <https://www.kaggle.com/saurabhmaulekhi>
- **Hugging Face:** <https://huggingface.co/saurabh091>
- **Leet Code:** https://leetcode.com/u/saurabh_091/
- **Coding Ninja:** <https://www.naukri.com/code360/profile/saurabhg>