

MANMOHAN FULARA

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Education

ABES Institute of Technology, Ghaziabad **2022 - 2025**
B.Tech in Computer Science & Engineering(Data Science) *6.51/10 CGPA*

Govt.Polytechnic Dwarahat,Almora(UK) **2019-2022**
Diploma in Information Technology *9/10 CGPA*

Govt.Inter College Syalde Almora **2019**
12th *64.8 Percent*

Govt.Inter College Syalde Almora **2017**
10th *61.6 Percent*

Career Objective

Highly motivated Computer Science Engineering student with a strong passion for technology and a solid foundation in programming and problem-solving. Eager to contribute technical expertise, creativity, and a drive for innovation to a dynamic team. Seeking internships or opportunities to gain practical experience in software development and computer science.

Technical Skills

Languages: SQL,Python,Java,R,Javascript

Frontend:HTML,CSS,React,Bootstrap

Backend:PHP

Databases:My Sql

Tools:Hadoop,Excel,Canva,

Developer Tools:VS Code, GitHub,

Work Experience

Summer Internship at Planet cast Media Services Ltd. Noida UP **September 2021**
Work as a Python Operator.

Projects

Driver drowsiness detection

- * A Drowsiness detection is a safety technology that can prevent accidents that are caused by drivers who fell asleep while driving Using technology **Python,OpenCV, or TensorFlow**.
- * The objective of this intermediate Machine Learning project is to build a drowsiness detection system that will detect that a persons eyesare closed for a few seconds and alert the driver.
- * In this Python project, we will be using OpenCV for gathering the images from a mobile camera view and feed them into a Deep Learning model which will classify whether the persons eyes are Open or Closed.

Spam mail detection

- Experienced in extracting relevant features from emails to enhance detection accuracy are technology used **Python,Numpy,Pandas**
- The objective of this intermediate Machine Learning project is to build a mail spam ditction that will detect that a spam mail.

Achievements/Certificates

- Solved **100+** DSA problems from **Leetcode**, building problem solving skills.
- Participate in **GDSC Google Cloud Study Jams**.
- Participate in **GDSC GenAI Study Jams**. [certificates Link](#)