Sakshi Kumari

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PROFESSIONAL SUMMARY

I am a final year student at Kalinga Institute of Industrial Technology. My area of interest includes Web development, Machine Learning ,deep learning etc. I have strong foundation in C, C++, Java ,Python etc. I am always curious to learn and explore new and latest technologies. Eager to contribute and learn in a dynamic and collaborative organizational environment.

SKILLS

• **Programming Languages :** C , C++ , Python , JavaScript

• WebDevelopment: HTML, CSS, JavaScriptBootstrap, React, Nodejs

Databases: MySQL, MongoDBMachine Learning: Python, Opency

PROJECTS

Face Recognition <u>link</u>

• The project involves the implementation of image recognition system.

- The image recognition system was developed using the Haar-cascade algorithm,
- a widely recognized and effective method for object detection.
- The Haar-cascade algorithm was implemented using the OpenCV (CV2) library.
- Used tkinter for Graphical User Interface.

Crop Prediction link

- Developed a crop prediction project utilizing Machine Learning model, specifically KNN.
- Showcased expertise in data analysis and model implementation through this project.

Portfolio link

• Developed a portfolio website using HTML,CSS & JavaScript.

EDUCTION

Bachelor of Technology(Computer Science)Kalinga Institute of Industrial Technology

June 2021 - June 2025

CGPA: 7.85/10

Class 10th - CBSE

DAV Public School

April 2016 - March 2018

Percentage: 92%

Percentage: 84%

CERTIFICATIONS

Delhi Public School

- AWS Academy Graduate.
- HackerRank Problem Solving.
- Bitcoin Script Course.
- Bitcoin Enterprise Course.