

Dakshesh Sharma

Phone: +919814548554

Email: dakshesh.s25130@nst.rishihood.edu.in

[LinkedIn](#) • [Github](#) • [HackerEarth](#) • [HackerRank](#) • [CodeChef](#) • [Codeforces](#) • [Leetcode](#) • [Personal Portfolio](#)

EDUCATION

Bachelor of Technology (Artificial intelligence)
Newton School of Technology, Rishihood University

2025 - 2029

Grade: Pursuing

Intermediate (Class XII)
D C Model Sr Sec School Ferozepur Cantt Punjab

2024 - 2025

Grade: 86.8%

Matriculation (Class X)
Dass and Brown World School Firozpur Punjab

2022 - 2023

Grade: 94.8%

PROJECTS

Portfolio ([Github](#)) ([Demo](#))

August 2025

My portfolio to showcase my skills and other projects

Face Attendance with Google Sheets ([Github](#))

July 2025

Updated version of face attendance system this type with google sheets api that record enter and exit time in google sheets.

Rotten Fruit Classifier ([Github](#))

July 2025

Basic image classification model using TFlite in python

Python Text to Speech ([Github](#))

July 2025

Generate AI voice from text with pitch and speed control. Built with Coqui TTS and Flask.

Face Attendance System ([Github](#))

June 2025

A smart facial recognition attendance and access system that includes liveness detection via eye movement, real-time face verification, and automatic Telegram alerts.

CERTIFICATIONS

C++ Data Structures & Algorithms + LEETCODE Exercises Udemy ([Link](#))

August 2025

DSA in C++

Wiztech Pythonninja DCM Group of Schools ([Link](#))

November 2024

Speed based python development event (2nd position)

Wiztech Python Puzzlers DCM Group of Schools ([Link](#))

November 2023

Speed based python programming event (1st position)

Wiztech Decode the code DCM Group of Schools ([Link](#))

November 2022

Speed based python code debugging event (2nd Position)

Learn Python: The Complete Python Programming Course Udemy ([Link](#))

June 2022

Python Course

SKILLS

Computer Languages: C++, JavaScript, CSS, HTML, Machine Learning, Python

Data Tools: NumPy, TensorFlow

Software Packages: Django, OpenCV, Bootstrap, Redux, React, Tailwind CSS, Tailwind, UNIX, Windows, RedHat Linux 7.5, Pandas, MySQL, Matplotlib, Linux

Additional Courses: Data Structure

Others: Git and Github

EXTRA-CURRICULAR ACTIVITIES

- Played Table Tennis

<https://drive.google.com/file/d/1QPWDhg6cgUDXfyAWGdLAKRURSQnTDLl/view?usp=sharing>

- Participated in MUN

<https://drive.google.com/file/d/1sYhyo7HhNKqmtocnOrloJnTzKRrW86XR/view?usp=sharing>

- Part of school council members for 4 years