

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) My portfolio to showcase my skills and other projects	August 2025
Face Attendance with Google Sheets (Github) Updated version of face attendance system this type with google sheets api that record enter and exit time in google sheets.	July 2025
Rotten Fruit Classifier (Github) Basic image classification model using TFLite in python	July 2025
Python Text to Speech (Github) Generate AI voice from text with pitch and speed control. Built with Coqui TTS and Flask.	July 2025
Face Attendance System (Github) A smart facial recognition attendance and access system that includes liveness detection via eye movement, real-time face verification, and automatic Telegram alerts.	June 2025

CERTIFICATIONS

C++ Data Structures & Algorithms + LEETCODE Exercises Udemy (Link) DSA in C++	August 2025
Wiztech Pythonninja DCM Group of Schools (Link) Speed based python development event (2nd position)	November 2024
Wiztech Python Puzzlers DCM Group of Schools (Link) Speed based python programming event (1st position)	November 2023
Wiztech Decode the code DCM Group of Schools (Link) Speed based python code debugging event (2nd Position)	November 2022
Learn Python: The Complete Python Programming Course Udemy (Link) Python Course	June 2022

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/1QPWDhgt6cguDXfyAWGdLAKRURSQnTDL1/view?usp=sharing>
- Participated in MUN
<https://drive.google.com/file/d/1sYhyo7HhNKqmtocnOrloJnTzKRrW86XR/view?usp=sharing>
- Part of school council members for 4 years