

QUALIFICATIONS:

Course	Board /University	Year	School/College	Division
MCA	UTU	2018- Present	Birla Institute of Applied Sciences	1st
BSc. (C.S)	Kumaun University	2018	DSB Campus	1st
Intermediate	CBSE	2015	Cynthia School	1st
High School	CBSE	2013	Sanwal School	1st

TECHNICAL SKILLS:

- **Data Science Libraries** : Sci-Kit Learn, Pandas, Numpy, Matplotlib, Keras, Tensorflow
- **GUI** : Using Tkinter in Python
- **Programming Technologies** : Basic Knowledge of Python(Machine Learning, and Deep Learning)
- **Cloud** : Having basic knowledge of AWS and Microsoft Azure
- **Computer Vision** : Open CV

ACADEMIC ACHIEVEMENTS:

- Earned two digital credential badges in **Cloud Computing** and **Machine Learning** through AWS Educate
- Got highest marks in “Physical Education” secured 96 marks out of total marks of 100 among all the students during intermediate.

PROJECTS:

- **Face Recognition Attendance System using Microsoft Azure:-** The purpose of developing attendance management system is to computerise the traditional way of taking attendance. Automated Attendance Management System performs the daily activities of attendance making and analysis with reduced human intervention.
- **People Detection and Tracking:-** The project focuses on a real-time robust human detection and tracking system for video surveillance that can be used in varying situations.

EXTRA-CURRICULAR ACHIEVEMENTS:

- Served “National Cadet Corps” as Petty Officer during graduation and possess ‘B’ certificate.
- Appointed as “House Captain” in school out of 60 students.
- Won 2 gold in “Art Competition” out of 250 participants organised by LIC, Haldwani Division.
- Attended Webinar on AWS Innovate organised by Amazon Online.

DECLARATION: I hereby declare that the above mention information is true to the best of my knowledge and belief.

Place:-

Date:-