

CURRICULUM VITAE

PERSONAL DETAILS

Name: : Mr. Deepson Acharya
Date of birth: : 25th November 2003
Address : Siyari-05, Rupandehi
E-mail : adeepson98@gmail.com
Father's Name : Mr. Chinta Mani Acharya
Mother's Name : Mrs. Sakuntala Acharya
Nationality : Nepali
Religion : Hinduism

Academic Qualification

1. Qualification /Award : Secondary Education Examination(Grade X)

Duration of Program : 13 years
Name of Institution : Our Peaceland Academy
Address of Institution : Butwal-07, Rupandehi
Awarding Body : National Examination Board(NEB)
Start Date : 2008
Completed Date : 2020
Percentage/Grade : 4.00/4.00

2. Board(Grad. Qualification/ Award) : School Leaving Certificate Examination(Grade XII)

Name of Institution : Tilottama Secondary School
Address of Institution : Tilottama-02, Rupandehi
Awarding Body : National Examination Board(NEB)
Duration of Program : 2 years
Start Date : 2021
Completed Date : 2022
Percentage/ Grade : 3.67/4.00
Stream/ Faculty : Science

STRENGTHS & SKILLS

- Good control and knowledge of web development(JS, CSS) and programming(C)
- Better understanding of 3 different languages(Nepali, English, Hindi)
- Can play a flute
- Adaptability to the changing environment
- Hard work and versatile

Achievements

- a) Took part in the International Computer Olympiad, COFAS
- b) Completed Microsoft Learn AI Skills Challenge in August 2023.
- c) Got Presidential Scholarship and St. Thomas Aquinas Scholarship as a honor to Academic brilliance by Caldwell University.
- d) Elected as the Prime Minister of School in the year 2075 and led the cabinet within the school premises.
- e) Ranked 1st in District Level Speech Competition.

CAREER OBJECTIVES

- a) To be a part of international exposure fostering academic and experiential learning .
- b) To improve the technological sector of Nepal and lessen its vulnerability to possible cyber attacks.
- c) To work hand in hand with the Ministry of Home Affairs in future as a cyber security specialist.
- d) To digitalize the government sector of Nepal which will increase digital literacy, maintain transparency and control corruption.