

Uday Raj Chaudhary

Rajapur -05, Bardiya, Nepal | +977-9868595005, +977-9812534304 | udaytharu813@gmail.com

Professional Summary

A dedicated and enthusiastic individual with a strong foundation in Mathematics and technical skills, seeking to contribute to educational or technical environments. Proficient in multiple languages and adept at leveraging analytical abilities to solve complex problems, with a commitment to fostering innovation and continuous learning.

Career Objective

To leverage my strong foundation in Mathematics, technical skills, and multilingual abilities in a dynamic educational or technical role, while contributing to personal and organizational growth through dedication and continuous learning.

Personal Information

Father's Name: Khem Raj Chaudhary
Mother's Name: Jamuna Chaudhary
Date of Birth: 22 January 2003 (2059-10-08 B.S.)
Sex: Male
Marital Status: Unmarried
Nationality: Nepalese
Religion: Hindu
Citizenship No.: 65-02-76-01749
NID No.: 871-564-647-7
PAN No.: 147014979
Permanent Address: Rajapur-5, Bardiya (Pahadipur), Nepal

Education

Bachelor (B.Ed) - Ongoing
Mahendra Multiple Campus, Nepalgunj, Banke
Board: Tribhuvan University
Major: Mathematics, Minor: Population Studies
10+2 (I.Sc)
Adarsh Secondary School, Nepalgunj, Banke
Board: NEB/HSEB
Year Passed: 2078
GPA: 2.89
Optional Subject: Mathematics
SEE (10th)
Renaissance Secondary Boarding School,
Rajapur, Bardiya
Board: NEB
Year Passed: 2075
GPA: 3.1
Optional Subject: Mathematics

Experiences

- Internship** at *ITlap Computer Institute, Rajapur, Bardiya*
Duration: 2 years (2076 to 2079)
Responsibilities: Instructor, Jr. Developer.
- Internship** at *Island Academy School, Rajapur -05, Bardiya*
Duration: 1 year (2078 to 2079)
Responsibilities: Assisted in teaching Mathematics, Science, and supported classroom activities at primary level.
- Teaching** at *Renaissance Secondary Boarding School, Rajapur, Bardiya*
Duration: 8 months (2079 to 2080)
Responsibilities: Assisted in teaching Mathematics, Science, Computer, and supported classroom activities at primary level.
- Home Tuition** (*Ongoing*)

Technical Skills & Certifications

- Professional Diploma in Computer Application (PDICA) – 1 year
- Basic Computer Course – 3 months
- Basic Computer Hardware Course
- Accounting: Tally ERP-9
- Frontend Development (HTML, CSS, JavaScript)
- Basic Knowledge of Python Programming

Languages Known

- Nepali
- Tharu
- English
- Hindi

Hobbies

- Solving mathematical puzzles and problems
- Exploring new software and coding techniques
- Reading books on technology and education
- Playing strategy-based games
- Traveling and learning about different cultures

Key Strengths

- Multilingual proficiency in Nepali, Tharu, English, and Hindi
- Strong analytical and problem-solving skills with a focus on Mathematics
- Practical knowledge of computer applications, hardware, and frontend development
- Effective communication and teamwork abilities
- Committed to academic excellence and continuous self-improvement

Declaration

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief. I am eager to contribute my skills and dedication to your esteemed organization.

