



## BHABINDRA DHAMI

**Address:** Putalisadak, Kathmandu

**Phone:** +977- 9824666576

**E-mail:** bhabendradhami12@gmail.com

**Website:** www.bhabindrardhami.com.np

## SUMMARY

Passionate and innovative educator, primarily a Computer Science teacher, with a strong background in Mathematics. Committed to creating a supportive and collaborative learning environment that caters to diverse student needs. Adept at using technology and differentiated instruction to maximize student engagement and understanding.

## WORK EXPERIENCE

### Cambridge English Boarding School, Kailali

 10/2080 -08/2081| full-time

- Computer: Grades 6 to 10 | 10 months
- Health: Grade 8 | 3 months
- Taught MS Office applications (Word, PowerPoint, Excel, Paint.)
- Taught basic programming language (QBasic, modular programming & file handling)

### United Public Secondary School, Kanchanpur

 02/2080 -08/2080| part-time

- Computer: Grades 6 to 10 | 6 months
- Taught MS Office applications (Word, PowerPoint, Excel, Paint.)
- Taught basic programming language (QBasic, modular programming & file handling)

### Home Tutor

 2078 -2079| Kanchanpur

- Taught Math and Optional Math to Grade 10 students | 4 months
- Taught Math & Physics to Grade 11 students | 2 months
- Taught programming languages (C, HTML, CSS) to Grade 11 & 12

 07//2081-10/2081| Bagbazar, Kathmandu

- Taught Math and Opt. Math for class 10 student/Bagbazar | 3 months

### Training and Internship

 11/2080 -02/2081| Kathmandu

- full-stack development internship at IndexHub, Kathmandu([www.indexithub.com](http://www.indexithub.com))

## EDUCATION

### Siddhanath Science Campus (TU)

 2076 - 2081| Mahendranagar, Kanchanpur.

*Bachelor of Science in Computer Science and IT (BSc CSIT)*

- CGPA: 70% (1<sup>st</sup> Division)

### Little Buddha Academy

 2076 - 2081| Mahendranagar, Kanchanpur.

*Intermediate (+2) in Science*

- CGPA: 3.22

### Shree Bright Future English Medium secondary school.

 2072 - 2073| Lamki, Kailali |(SEE)

- CGPA: 3.15

## TECHNICAL SKILLS

- Programming Languages: C, C++, C#, Java
- Web Development: HTML, CSS, JavaScript, MERN Stack
- Database Management: MySQL, MongoDB
- Comfortable Subject: Computer, Math, Opt.Math.