



# RAM CHANDRA LIMBU

## Career Objective:

I am a passionate enthusiast seeking a career in software development, always eager to learn and seize new opportunities. With a curious mind and a growth mindset, I approach every challenge as a chance to expand my knowledge and skills.

## Contact

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## Education

### BSc hons in computing

**Itahari International College**  
London Metropolitan University  
2021- Present

### SLC

**Punya Secondary School**  
Nepal Education board  
2018-2021

### SEE

**Punya Secondary School**  
Nepal Education board  
2018-2021

## ★ Skills

### • Technical Skills

HTML  
CSS  
JavaScript  
Node.js  
React.js  
Python  
Java  
UI/UX Designing  
Mysql

### • Soft Skills

Critical thinking  
Communication  
Presentation  
Problem Solving  
Team Work Skills  
Time Management Skills

## 🏆 Training and Certifications

### Teamwork Foundations

Organization: LinkedIn Learning  
Credit hour: 1.25h  
Url: [Drive Link](#)

### Learning Git and Github

Organization: LinkedIn Learning  
Credit hour: 1.52h  
Url: [Drive link](#)

### JavaScript Essential Training

Organization: LinkedIn Learning  
Credit hour: 5.29h  
Url: [Drive link](#)

### Improved your react skills

Organization: LinkedIn Learning  
Credit hour: 20.28h  
Url: [Drive link](#)

### Explore web development with Node.Js

Organization: LinkedIn Learning  
Credit hour: 24.8h  
Url: [Drive link](#)

## 👤 Event and Participants

- Project demonstrator of "Smart pet feeder" in 'Future connect' bootcamp at **Itahari international college**
- Aces TechFest 5.0 Hackathon at **Purwanchal engineering campus**.
- 'Vertex food loss prevention' Hackathon at **Islington College**
- 'IIC Quest' Hackathon at **Itahari international college**.






## 💡 Project

### Academic Project

#### Smart pet feeder IOT project

- Used Arduino, Node MCU, PIR sensor, weight sensor servo motor for device programming language C++ for arduino and node MCU and HTML, CSS and Php for website and hosted at web host.
- Automatically feed the pet without presence of owner and owner can view the feeding status through the website.

## Tools and Software

-  Visual Studio Code
-  Eclipse IDE
-  Jupyter Node Book
-  Canva
-  Figma

## Operating System

-  Window

## Vehicle Management System

- Project was developed by using fully java.
- The main function of system is book auto rickshaw and electric scooter, buy and sell auto rickshaw and scooter.

## Non Academic Project

### Student problem management system

- User interface of project was developed by using flutter and node.js and admin panel by react act and node.js
- The main function of this software is, to connect. student and student Service department. to solve the student related problems .

### 'Hamro sathi' mobile application

- Project was developed by using flutter and Php.
- This application helps to connect the 'specially able people' and provide information of training and job for specially able project.