



Nirajan Lamichhane

PYTHON DEVELOPER

- 📍 Santinagar, Kathmandu
- 📞 9860559045
- ✉️ lcnirajan47@gmail.com
- 🌐 <https://github.com/dnirajan>
- 🌐 www.linkedin.com/in/nirajanlc

PROFILE

Creative, self-motivated, highly passionate and hardworking individual having good knowledge of programming with problem solving skills and zeal to learn from every new task.

SKILLS

- Python
- Django
- C
- C++
- JavaScript
- MySQL
- HTML
- CSS

EDUCATION HISTORY

Bachelor | BSCCSIT

St. Xaviers College
Maitighar, Kathmandu
Running- 8th Sem

High School | Science

Premier College
New-Baneshwor, Kathmandu
Passed Year: 2073

S.L.C.

Shree Bhawani Vidyapeeth S.S.
Phalewas-5, Parbat
Passed Year: 2070

PROJECTS COMPLETED

• Number Plate Detection System

NPDS is a web application written in Python and Django that can automatically detect and recognize vehicle license plates and store them in a database.

• Voice-Assistant

Made with Python, it can perform a variety of actions (e.g., look up an answer on Wikipedia, send email, open Facebook, Twitter, and YouTube) in response to voice instructions.

• FoodApp-Django

A Django-based food application that provides information about food items and their costs. Users can log in and add, update, and delete information on food products.

OTHER SKILLS

- Object-Oriented Programming Skills
- Problem Solving and Logical Thinking
- Ability to Lead Group
- Knowledge of data structures and algorithms