

# Pujan Shrestha

✉ pujan.shrestha099@gmail.com ☎ 9840860809 📍 Gongabu, Kathmandu 🌐 Pujan Shrestha  
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## PROFILE

Highly motivated IT enthusiast with a strong passion for web development and backend technologies. Eager to expand my skill set in the MERN stack (MongoDB, Express.js, React, Node.js). With a solid foundation in Python and Django, I bring problem-solving ability, a fast learning curve, and dedication to delivering quality in a dynamic development environment.

## PROFESSIONAL EXPERIENCE

### Data Science Intern

Dlytica Nepal Private Limited [🔗](#)

Mar 2024 – Jun 2024

Naxal, Kathmandu

At Dlytica, I learned the basics of SQL, statistics, data visualization, and machine learning. I worked on data preprocessing, EDA, and predictive modeling through projects.

## EDUCATION

### BCS(Bachelor in Computer Science)

Sunway international college

Mar 2022 – Mar 2025

Maitidevi, kathmandu

+2

Takshashila Academy

3.68 GPA

Jul 2019 – Nov 2021

Samakhushi, kathmandu

## TECHNICAL SKILLS

Python & Django | HTML, CSS, JavaScript, Bootstrap | Mysql | Microsoft Office tools | Java |  
Git & Github | React

## NON-TECHNICAL SKILLS

Communication | Teamwork | Problem-solving | Time management | Adaptability | Attention to detail

## PROJECTS

### Hamro Diary (Online Dairy product management system with ecommerce integration) [🔗](#)

Final Year Project

Developed Hamro Diary, an online dairy product management system using Django, PostgreSQL, HTML, CSS, and JavaScript, enabling inventory tracking, sales management, and cash-on-delivery transactions. Gained experience in backend development, e-commerce operations, user authentication, and business workflow management.

### Studentstudyportal | Python & Django [🔗](#)

Sunway College

Built a student study portal using Python, Django, Bootstrap, Html, CSS, and JavaScript with authentication system. Features include notes, to-do list, calculator, books, tech news(news api) and quotes generator(qoutable.io api).

### Python Project [🔗](#)

CODSOFT

I completed simple tasks assigned to me, creating Python Tkinter applications like a To-Do List, Calculator, and Password Generator. These projects had simple GUI interfaces and performed basic functions such as task management, arithmetic operations, and password generation.

## CERTIFICATES

**Certificate of Completion | Python & Django [🔗](#)** — I completed a 2-month Python & Django course in which I learned the fundamentals of Python and Django and received a certificate of completion. |

**Python Demonstrations For Practice Course** — I received a certificate of completion after completing Python Demonstrations For Practice Course in Udemy.