Pujan Shrestha

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PROFILE

Highly motivated IT enthusiast with a strong passion for Python, Django, and web development, along with a keen interest in networking, IT support, and other non-tech roles related to IT. A recent Computer Science graduate with a solid foundation in coding, problem-solving, and technology-driven solutions. Eager to learn, adapt, and contribute effectively in a dynamic IT environment.

PROFESSIONAL EXPERIENCE

Data Science Intern   Mar 2024 – Jun 2024
Dlytica Nepal Private Limited 🔗   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)   Mar 2022 – Mar 2025
Sunway international college   Maitidevi, kathmandu

+2   Jul 2019 – Nov 2021
Takshashila Academy   Samakhusi, kathmandu
  3.68 GPA

TECHNICAL SKILLS

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

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 qoutes
  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.