

AMRIT SHRESTHA

CONTACT

📍 New-Baneshwor, Kathmandu

☎ +9779867873746,9818440983

✉ shresthaamrit979@gmail.com

📅 2002-01-25

🌐 [www.github.com/amritshrestha48](https://github.com/amritshrestha48)

🌐 <https://np.linkedin.com/in/amrit-shrestha-979332243>

OBJECTIVE

To work with full strength in this dynamic organization which provides new challenge that help to add value of the organization and the individuals, seeking challenging career to value on the preference, where I can enhance my working skills, strength, and experience which helps achieve target.

SKILLS

- Programming languages: Python (NumPy, pandas, scikit-learn, TensorFlow, PyTorch).
- Knowledge of database management and SQL for data querying and analysis.
- Data analysis and visualization using Python. (Matplotlib, seaborn)
- Knowledge of machine learning algorithms and frameworks.
- Familiar with AI concepts like NLP, Computer Vision, and Deep Learning.
- Strong foundation in mathematics and statistics for AI and ML.

INTERESTS

- Passionate about Troubleshooting IT challenges, learning new technologies, Data analysis and contributing open source projects.

LANGUAGE

✓ Nepali, English, Hindi

ADDITIONAL INFORMATION

✓ Gender: Male
Current address: New-Baneshwor, Kathmandu
Permanent address: Sandhikharka, Arghakhanchi
Marital Status: Unmarried
Religion: Hindu
Nationality: Nepali

EXPERIENCE

Velox Labs

IT Specialist

Dec 2024 - Present

- managing IT systems and ensuring software quality through testing and troubleshooting.

Rastriya Banijya Bank

Internship at Digital Banking Department

Dec 2023 - Feb 2024

- Provided MIS operations, digital banking platforms and enhanced user satisfaction at Rastriya Banijya Bank.

Subisu Cablenet Ltd.

Sales and Technical support representative

Dec 2021 - Jun 2022

- Provided technical assistance to customers, troubleshooting internet, cable, and VoIP services.

PROJECTS

R-house recommendation system

- R-house recommendation system is the rating base system, movie recommended by higher rating priority. Programming: Html, Css and python.

Data analysis of iPhone sales, Ipl2022, and Netflixstock using Jupiter notebook.

- Use of numpy, pandas, matplotlib, seaborn and plotly.

EDUCATION

NCIT. Balkumari, Lalitpur

Master-MCSIT

2024-Present

SchEMS College. Koteswor, Kathmandu

Bachelor-BCA

2019-2024

Oxford Secondary School. Butwal, Rupandehi

Intermediate(+2)-Science

2017-2019

REFERENCE

Mr. Sumant Yadav - Coordinator

SchEMS College

schems.sumant1117@gmail.com | 9843503302

ACTIVITIES

- Member of Hindu Jagaran Nepal.
- Active in Volunteering, fundraising, and community involvement.
- Participant in academic competition.

Signature:



Amrit Shrestha