NARESH POUDEL

CONTACT

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🌐 **nareshpoudel1.github.io/portfolio**

📍 **Kathmandu, Nepal**

SKILLS

- **Programming Languages:** Python, C/C++, Java, C#
- **Databases:** SQL, MySQL, SQLite
- **Web Technologies:** HTML, CSS, JS
- **Framework**: Django
- **Tools:** Git, Visual Studio, PyCharm
- **Data Analysis**: Excel, pandas, numpy
- **Machine Learning Algorithms**: Linear Regression, Naive Bayes, K-Nearest Neighbors, K-Means Clustering, DBSCAN

EDUCATION

2019-Present
Bachelors In Computer Science and Information Technology
Institution: Kathmandu BernHardt College

2016-2018 (GPA :3.0)
+2 (Science Faculty)
Institution:
https://www.bernhardt.edu.np/

SLC (GPA: 3.45)
Institution: West Point High School

PROFILE

Motivated undergraduate in Computer Science and Information Technology from Tribhuvan University (Kathmandu Bernhardt College), seeking a Machine Learning Internship to apply my strong understanding of machine learning concepts and algorithms. Proficient in Python programming and experienced with PyTorch, scikit-learn, pandas, and NumPy. Knowledgeable in machine learning algorithms including Linear Regression, Naive Bayes, K-Nearest Neighbors, K-Means Clustering, and DBSCAN. Eager to contribute to innovative projects and make a meaningful impact.

EXPERIENCE

Project Highlight:

- Restaurant Management System
  https://github.com/NareshPoudel1/restaurant-management-system

- New Age Fashion https://github.com/NareshPoudel1/new-age-fashion

- Recommendation System
  https://github.com/NareshPoudel1/College- Recommendation-System

Academic:Projects:

- Demonstrated a strong understanding and practical application of computer theories, algorithms, and programming languages including .NET, Python, Java, HTML, CSS, and PHP.

- Successfully completed various lab assignments and projects, showcasing proficiency in software development and the ability to apply theoretical knowledge in practical scenarios.

- Developed a deep understanding of object-oriented programming languages and their theories, emphasizing the importance of code organization, reusability, and maintainability.