



**Python | Data Science |
ML | Deep Learning**

Contacts

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Git:

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Blogs(Medium):

<https://medium.com/@nabinadhikari190>

Skills

Statistics Model, Python ,ML,
Computer Vision, Git,
Deep Learning, NumPy, Pandas,
scikit-learn, TensorFlow,
keras, Seaborn, Matplotlib,
Data Visualization

Knowledge

SQL, Heroku, Tableau, Excel

NABIN ADHIKARI

Summary

- I am Nabin Adhikari from Kathmandu, Nepal. I am 23 years old now.
- Date of Birth(D.O.B) : 1999/11/03
- Fresher as **Data Analyst and Data Science** using **ML algorithms, Computer Vision** and **NLP**.
- Extensive Knowledge in Python with libraries Such as **Sklearn, TensorFlow**, NumPy, Pandas, Matplotlib, Seaborn. Used **Computer Vision** skills to successfully deliver **Automation Project**.
Worked on tools like – PyCharm, Visual Studio, Jupyter Notebook.
- Statistics and mathematics proficiency.
- Providing expertise in data storage structures, data mining, and data cleaning.
- Have Excellent communication.

Education

**Liverpool International College,[Kathmandu, Nepal]
-2016 AD**

- Passed +2 with 70% in Science Faculty.

Personal Projects

1. Movies Recommendation System

<https://github.com/nabinadhikari96/movies-recommendation-system>

2. SMS spam Filter

<https://github.com/nabinadhikari96/sms-spam-filter>

3. Car Price Prediction

<https://github.com/nabinadhikari96/car-price-prediction>

4. Quora Question Pairs

<https://github.com/nabinadhikari96/quora-question-pairs>



5. IPL Analysis Tableau Dashboard

<https://github.com/nabinadhikari96/IPL-Analysis-Tableau-Dashboard>

6. Population Census SQL Analysis

<https://github.com/nabinadhikari96/IndianPopulationSQLProjects>

7. DMART Dynamic EXCEL

<https://github.com/nabinadhikari96/DMART-EXCEL-PORTFOLIO>

Certification

1. Introduction to SQL

- <https://www.linkedin.com/feed/update/urn:li:activity:7002948426602598400/>

2. Business and Data Analytics with Excel:

- <https://www.linkedin.com/feed/update/urn:li:activity:7002323793331310592/>
- <https://www.linkedin.com/in/nabin-adhikari-32089a227/recent-activity/shares/>

3. Machine Learning with python

- https://www.linkedin.com/feed/update/urn:li:activity:7002981023881846784/?updateEntityUrn=urn%3Ali%3Afs_updateV2%3A%28urn%3Ali%3Aactivity%3A7002981023881846784%2CFEED_DETAIL%2CEMPTY%2CDEFAULT%2Cfalse%29

4. Python For Machine Learning

- https://www.linkedin.com/feed/update/urn:li:activity:7002981165838077952/?updateEntityUrn=urn%3Ali%3Afs_updateV2%3A%28urn%3Ali%3Aactivity%3A7002981165838077952%2CFEED_DETAIL%2CEMPTY%2CDEFAULT%2Cfalse%29

5. Data Visualization using Python

- <https://www.linkedin.com/feed/update/urn:li:activity:700298130>



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6. Statistics for Machine Learning

- <https://www.linkedin.com/in/nabin-adhikari-32089a227/recent-activity/shares/>

7. Tableau Training

- <https://www.linkedin.com/feed/update/urn:li:activity:7006884195910254592/>

