# Mr. Hari Narayan Sah

Data Scientist
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 @ link-to-linkedln       @ link-to-github

## PROFESSIONAL SUMMARY

Highly motivated and self-driven data science professional with a strong foundation in Machine Learning, Deep Learning, Python, SQL, and Power BI. Eager to leverage my technical skills and passion for data-driven insights to excel as a top-notch data scientist. With a keen focus on continuous learning and professional growth, I am committed to delivering innovative solutions that drive business success and contribute to the advancement of the data science field.

## EDUCATION

**Diploma in Computer Engineering**
Adarsha Secondary School, Biratnagar | 2020 2024

**Data Science with Python Certification**
Mindrisers Institute of Technology, Kathmandu | 09/2024 01/2025
Credential Link

**Diploma in Graphic Designing**
New BIIT Institute, Biratnagar | 01/2023 04/2023

## SKILLS

**Technical Skills**
- **Programming**: Python ( Numpy, Pandas, Matplotlib, Seaborn), C++ , C
- **Machine Learning**: Scikit-Learn ( Regression, Classification, Decision Trees, Random Forests, SVM, KNN )
- **Deep Learning**: TensorFlow, Keras (ANN, CNN, RNN )
- **Data Visualization**: Power BI ( Interactive Dashboards), Matplotlib, Seaborn
- **Data Analysis**: Data Cleaning, Preprocessing, Data Modeling
- **Database Management**: SQL ( Preprocessing, Filtering, Relationships)

## TOOLS & PLATFORMS

Jupyter Notebook | VS Code | Google Clob |  Git & GitHub | Linux | Canva | Office Package

## LANGUAGES

Maithli (Native) | Nepali (Fluent) | English (Beginner) | Hindi (Fluent)

## WORK EXPERIENCE

**Volunteer - Birat Expo 2079**
Biratnagar, Nepal | 15/12/2022 25/12/2022
- Maintained computers and other systems during the event.
- Collaborated effectively with team members to ensure smooth operations.
- Assisted coordinators in event management tasks.

## PROJECTS

**Real State House Price Predictor using Machine Learning Algorithms**

Developed predictive models using Linear Regression to Predict House price.

Links:- Github Link

**Image Classification using CNNs**

Built a Convolutional Neural Network in TensorFlow to classify images with over 83% accuracy.

Links:- Github Link

**Customer Churn Predictor using ANN**

Implemented Artificial Neural Network techniques to predict weather a  customers based on various details will leave the Business or not.

Links:- Github Link

## CERTIFICATIONS & ACHIEVEMENTS

- Data Science with Python Certification – Mindrisers Institute of Technology 2025
- Diploma in Graphic Designing – New BIIT Institute 2023

## REFERENCES

**MindRisers**

MindRisers  Institute of Technology

Available upo request