

# Abhishek Sharma

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## EDUCATION

Currently Pursuing Bachelor of Technology with specialization AIML, *GLA University, Mathura (81%)*

May 2025

Intermediate, NCEA Academy, Agra (77.7%)

May 2021

High School, NCEA Academy, Agra (86%)

May 2019

## PROJECTS

### House Price Prediction Project

- Built a house price prediction model using linear regression., Utilized Pandas, NumPy, Seaborn, and Matplotlib for data analysis and visualization.
- Cleaned and analyzed the dataset to improve prediction accuracy.
- Achieved reliable predictions to support data-driven real estate decisions.

### Text Preprocessing and Sentiment Analysis using Simple RNN

- Developed a sentiment analysis model using NLP and Simple RNN with Keras. **NLP:** Tokenization, padding
- sequences, word count, **Libraries:** Pandas, Numpy, Keras., **Machine Learning:** SimpleRNN for sentiment
- classification **Data Handling:** Preprocessing with Pandas and Numpy

### Next Word Prediction Model with LSTM

- Built an LSTM-based model for next-word prediction
- using NLP techniques like tokenization and vectorization.

## SKILLS

### **Technical**

- Proficiency in Java and Python Programming Language
- Data Mining
- MySQL ,Oops Concept
- Machine Learning
- Good Knowledge of Neural Network(Deep Learning)

### **Professional**

- Leadership Qualities
- Quick Learner and Creative Thinker
- Responsible and Adaptable Qualities

### Achievements

- [Certifications of Python and Java Language](#)
- [Certificate of Training Learning from Internshala of Machine](#)
- [Certificate of Machine Learning from Job Oriented Value-Added Course](#)
- [Completed Web Development course from codingblocks](#)
- [Certificates from TCS ion Carrier Edge- Young Professional](#)
- [130 above Leetcode Problem Solved](#)

## DECLARATION

I hereby declare that all the above mentioned information is true and correct to the best of my knowledge