



Pritam Roy

Bachelor of Engineering
Jadavpur University, Kolkata, India

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Objective

Aspiring to join the Tech industry, leveraging my experience in data analysis, project development, and innovative solutions. Committed to driving business growth by enhancing operational efficiency, delivering data-driven insights, and supporting digital transformation across various sectors

Skills

Language: C++

CS Fundamentals: OOPS, DBMS, SQL

Other: Machine Learning

Projects

1. Home Price Prediction Model (Machine Learning Project)

- Developed a Machine learning model to predict home prices using a Bangalore dataset.
- Utilized Python with NumPy and Pandas for data cleaning, Matplotlib for visualization, and scikit-learn for model building.
- Implemented the project on Google Colab. [Source code](#)

2. SMS Spam Prediction Model (ML Project)

- Developed an SMS spam detection system using Machine Learning to classify messages as spam or ham.
- Implemented feature extraction, model training, and evaluation using Naive Bayes Classifiers or Logistic Regression.
- Achieved high accuracy through data preprocessing and model optimization.

Internship

Summer Intern – The Times of India Printing Press, Kolkata - June 2024 [Certificate](#)

- Learned the complete newspaper printing process from Production to distribution.
- Gained insights into innovations in newspaper production and printing technology.
- Learned about product improvement strategies and innovative modifications to enhance product demand.

