**Machine Learning Projects with Source Code:**

1. [Wine Quality Prediction](https://www.geeksforgeeks.org/wine-quality-prediction-machine-learning/)
2. [Credit Card Fraud Detection](https://www.geeksforgeeks.org/ml-credit-card-fraud-detection/)
3. [Disease Prediction Using Machine Learning](https://www.geeksforgeeks.org/disease-prediction-using-machine-learning/)
4. [Recommendation System in Python](https://www.geeksforgeeks.org/recommendation-system-in-python/)
5. [ML | Heart Disease Prediction Using Logistic Regression](https://www.geeksforgeeks.org/ml-heart-disease-prediction-using-logistic-regression/)
6. [Prediction of Wine type using Deep Learning](https://www.geeksforgeeks.org/prediction-of-wine-type-using-deep-learning/?ref=rp)
7. [IPL Score Prediction Using Deep Learning](https://www.geeksforgeeks.org/ipl-score-prediction-using-deep-learning/?ref=rp)
8. [Dogecoin Price Prediction with Machine Learning](https://www.geeksforgeeks.org/dogecoin-price-prediction-with-machine-learning/?ref=rp)
9. [Detecting Spam Emails Using Tensor-flow in Python](https://www.geeksforgeeks.org/detecting-spam-emails-using-tensorflow-in-python/)
10. [SMS Spam Detection using TensorFlow in Python](https://www.geeksforgeeks.org/sms-spam-detection-using-tensorflow-in-python/)
11. [ML | Credit Card Fraud Detection](https://www.geeksforgeeks.org/ml-credit-card-fraud-detection/)
12. [Python | Classify Handwritten Digits with Tensor-flow](https://www.geeksforgeeks.org/python-classifying-handwritten-digits-with-tensorflow/)
13. [OCR of Handwritten digits | OpenCV](https://www.geeksforgeeks.org/ocr-of-handwritten-digits-opencv/)
14. [Recognizing Hand-Written Digits in Scikit Learn](https://www.geeksforgeeks.org/recognizing-handwritten-digits-in-scikit-learn/)
15. [Identifying handwritten digits using Logistic Regression in PyTorch](https://www.geeksforgeeks.org/identifying-handwritten-digits-using-logistic-regression-pytorch/)
16. [Cartooning an Image using OpenCV – Python](https://www.geeksforgeeks.org/cartooning-an-image-using-opencv-python/)
17. [Count number of Object using Python-OpenCV](https://www.geeksforgeeks.org/count-number-of-object-using-python-opencv/)
18. [Count number of Faces using Python – OpenCV](https://www.geeksforgeeks.org/count-number-of-faces-using-python-opencv/)
19. [Text Detection and Extraction using OpenCV and OCR](https://www.geeksforgeeks.org/text-detection-and-extraction-using-opencv-and-ocr/)
20. [Zillow Home Value (Zestimate) Prediction in ML](https://www.geeksforgeeks.org/zillow-home-value-zestimate-prediction-in-ml/)
21. [Sales Forecast Prediction – Python](https://www.geeksforgeeks.org/sales-forecast-prediction-python/)
22. [Python | Customer Churn Analysis Prediction](https://www.geeksforgeeks.org/python-customer-churn-analysis-prediction/)
23. [Calories Burnt Prediction using Machine Learning](https://www.geeksforgeeks.org/calories-burnt-prediction-using-machine-learning/)
24. [Vehicle Count Prediction From Sensor Data](https://www.geeksforgeeks.org/vehicle-count-prediction-from-sensor-data/)
25. [Analyzing selling price of used cars using Python](https://www.geeksforgeeks.org/analyzing-selling-price-of-used-cars-using-python/)
26. [Box Office Revenue Prediction Using Linear Regression in ML](https://www.geeksforgeeks.org/box-office-revenue-prediction-using-linear-regression-in-ml/)
27. [Online Payment Fraud Detection using Machine Learning in Python](https://www.geeksforgeeks.org/online-payment-fraud-detection-using-machine-learning-in-python/)
28. [Customer Segmentation using Unsupervised Machine Learning in Python](https://www.geeksforgeeks.org/customer-segmentation-using-unsupervised-machine-learning-in-python/)
29. [Bitcoin Price Prediction using Machine Learning in Python](https://www.geeksforgeeks.org/bitcoin-price-prediction-using-machine-learning-in-python/)
30. [Flipkart Reviews Sentiment Analysis using Python](https://www.geeksforgeeks.org/flipkart-reviews-sentiment-analysis-using-python/)
31. [Loan Approval Prediction using Machine Learning](https://www.geeksforgeeks.org/loan-approval-prediction-using-machine-learning/)
32. [Loan Eligibility prediction using Machine Learning Models in Python](https://www.geeksforgeeks.org/loan-eligibility-prediction-using-machine-learning-models-in-python/)
33. [House Price Prediction using Machine Learning in Python](https://www.geeksforgeeks.org/house-price-prediction-using-machine-learning-in-python/)
34. [ML | Boston Housing Kaggle Challenge with Linear Regression](https://www.geeksforgeeks.org/ml-boston-housing-kaggle-challenge-with-linear-regression/)
35. [Stock Price Prediction using Machine Learning in Python](https://www.geeksforgeeks.org/stock-price-prediction-using-machine-learning-in-python/)
36. [Stock Price Prediction Project using TensorFlow](https://www.geeksforgeeks.org/stock-price-prediction-project-using-tensorflow/)
37. [Handwritten Digit Recognition using Neural Network](https://www.geeksforgeeks.org/handwritten-digit-recognition-using-neural-network/)
38. [Human Scream Detection and Analysis for Controlling Crime Rate](https://www.geeksforgeeks.org/human-scream-detection-and-analysis-for-controlling-crime-rate-project-idea/)
39. [Medical Insurance Price Prediction using Machine Learning in Python](https://www.geeksforgeeks.org/medical-insurance-price-prediction-using-machine-learning-python/)
40. [Parkinson’s Disease Prediction using Machine Learning in Python](https://www.geeksforgeeks.org/parkinson-disease-prediction-using-machine-learning-python/)
41. [Spaceship Titanic Project using Machine Learning in Python](https://www.geeksforgeeks.org/spaceship-titanic-project-using-machine-learning-python/)
42. [Inventory Demand Forecasting using Machine Learning in Python](https://www.geeksforgeeks.org/inventory-demand-forecasting-using-machine-learning-python/)
43. [Ola Bike Ride Request Forecast using ML](https://www.geeksforgeeks.org/ola-bike-ride-request-forecast-using-ml/)
44. [Rainfall Prediction using Machine Learning in Python](https://www.geeksforgeeks.org/rainfall-prediction-using-machine-learning-python/)
45. [Waiter’s Tip Prediction using Machine Learning](https://www.geeksforgeeks.org/waiters-tip-prediction-using-machine-learning/)
46. [Autism Prediction using Machine Learning](https://www.geeksforgeeks.org/autism-prediction-using-machine-learning/)
47. [Bitcoin Price Prediction using Machine Learning in Python](https://www.geeksforgeeks.org/bitcoin-price-prediction-using-machine-learning-in-python/)
48. [Predicting Stock Price Direction using Support Vector Machines](https://www.geeksforgeeks.org/predicting-stock-price-direction-using-support-vector-machines/?ref=rp)
49. [Fake News Detection using Machine Learning](https://www.geeksforgeeks.org/fake-news-detection-using-machine-learning/)
50. [Fake News Detection Model using TensorFlow in Python](https://www.geeksforgeeks.org/fake-news-detection-model-using-tensorflow-in-python/)
51. [Predict Fuel Efficiency Using Tensorflow in Python](https://www.geeksforgeeks.org/predict-fuel-efficiency-using-tensorflow-in-python/)
52. [Microsoft Stock Price Prediction with Machine Learning](https://www.geeksforgeeks.org/microsoft-stock-price-prediction-with-machine-learning/)
53. [Twitter Sentiment Analysis using Python](https://www.geeksforgeeks.org/twitter-sentiment-analysis-using-python/)
54. [Facebook Sentiment Analysis using python](https://www.geeksforgeeks.org/facebook-sentiment-analysis-using-python/)
55. [CIFAR-10 Image Classification in TensorFlow](https://www.geeksforgeeks.org/cifar-10-image-classification-in-tensorflow/)
56. [Black and white image colorization with OpenCV and Deep Learning](https://www.geeksforgeeks.org/black-and-white-image-colorization-with-opencv-and-deep-learning/)
57. [ML | Kaggle Breast Cancer Wisconsin Diagnosis using Logistic Regression](https://www.geeksforgeeks.org/ml-kaggle-breast-cancer-wisconsin-diagnosis-using-logistic-regression/)
58. [ML | Cancer cell classification using Scikit-learn](https://www.geeksforgeeks.org/ml-cancer-cell-classification-using-scikit-learn/)
59. [ML | Kaggle Breast Cancer Wisconsin Diagnosis using KNN and Cross-Validation](https://www.geeksforgeeks.org/ml-kaggle-breast-cancer-wisconsin-diagnosis-using-knn/)
60. [Share Price Forecasting Using Facebook Prophet](https://www.geeksforgeeks.org/share-price-forecasting-using-facebook-prophet/)

**Advanced Machine Learning Projects with Source Code:**

1. [Multiclass image classification using Transfer learning](https://www.geeksforgeeks.org/multiclass-image-classification-using-transfer-learning/)
2. [Ted Talks Recommendation System with Machine Learning](https://www.geeksforgeeks.org/ted-talks-recommendation-system-with-machine-learning/)
3. [Python | Implementation of Movie Recommender System](https://www.geeksforgeeks.org/python-implementation-of-movie-recommender-system/)
4. [Movie recommendation based on emotion in Python](https://www.geeksforgeeks.org/movie-recommendation-based-emotion-python/)
5. [Image Caption Generator using Deep Learning on Flickr8K dataset](https://www.geeksforgeeks.org/image-caption-generator-using-deep-learning-on-flickr8k-dataset/)
6. [Music Recommendation System Using Machine Learning](https://www.geeksforgeeks.org/music-recommendation-system-using-machine-learning/)
7. [Speech Recognition in Python using Google Speech API](https://www.geeksforgeeks.org/speech-recognition-in-python-using-google-speech-api/)
8. [Voice Assistant using python](https://www.geeksforgeeks.org/voice-assistant-using-python/)
9. [Intrusion Detection System Using Machine Learning Algorithms](https://www.geeksforgeeks.org/intrusion-detection-system-using-machine-learning-algorithms/)
10. [FaceMask Detection using TensorFlow in Python](https://www.geeksforgeeks.org/facemask-detection-using-tensorflow-in-python/)
11. [Dog Breed Classification using Transfer Learning](https://www.geeksforgeeks.org/dog-breed-classification-using-transfer-learning/)
12. [Flower Recognition Using Convolutional Neural Network](https://www.geeksforgeeks.org/flower-recognition-using-convolutional-neural-network/)
13. [Emojify using Face Recognition with Machine Learning](https://www.geeksforgeeks.org/emojify-using-face-recognition-with-machine-learning/)
14. [Cat & Dog Classification using Convolutional Neural Network in Python](https://www.geeksforgeeks.org/cat-dog-classification-using-convolutional-neural-network-in-python/)
15. [Traffic Signs Recognition using CNN and Keras in Python](https://www.geeksforgeeks.org/traffic-signs-recognition-using-cnn-and-keras-in-python/)
16. [Residual Networks (ResNet) – Deep Learning](https://www.geeksforgeeks.org/residual-networks-resnet-deep-learning/)
17. [Lung Cancer Detection using Convolutional Neural Network (CNN)](https://www.geeksforgeeks.org/lung-cancer-detection-using-convolutional-neural-network-cnn/)
18. [Lung Cancer Detection Using Transfer Learning](https://www.geeksforgeeks.org/lung-cancer-detection-using-transfer-learning/)
19. [Black and white image colorization with OpenCV and Deep Learning](https://www.geeksforgeeks.org/black-and-white-image-colorization-with-opencv-and-deep-learning/)
20. [Pneumonia Detection using Deep Learning](https://www.geeksforgeeks.org/pneumonia-detection-using-deep-learning/)
21. [Detecting Covid-19 with Chest X-ray](https://www.geeksforgeeks.org/detecting-covid-19-with-chest-x-ray/)
22. [Next Sentence Prediction using BERT](https://www.geeksforgeeks.org/next-sentence-prediction-using-bert/)
23. [Hate Speech Detection using Deep Learning](https://www.geeksforgeeks.org/hate-speech-detection-using-deep-learning/)
24. [How can Tensor-flow be used with the abalone dataset to build a sequential model?](https://www.geeksforgeeks.org/how-can-tensorflow-be-used-with-abalone-dataset-to-build-a-sequential-model/)
25. [Skin Cancer Detection using TensorFlow](https://www.geeksforgeeks.org/skin-cancer-detection-using-tensorflow/)
26. [Human Activity Recognition – Using Deep Learning Model](https://www.geeksforgeeks.org/human-activity-recognition-using-deep-learning-model/?ref=rp)
27. [AI-Driven Snake Game using Deep Q Learning](https://www.geeksforgeeks.org/ai-driven-snake-game-using-deep-q-learning/?ref=rp)
28. [Age Detection using Deep Learning in OpenCV](https://www.geeksforgeeks.org/age-detection-using-deep-learning-in-opencv/)
29. [Face and Hand Landmarks Detection using Python](https://www.geeksforgeeks.org/face-and-hand-landmarks-detection-using-python-mediapipe-opencv/)
30. [Detecting COVID-19 From Chest X-Ray Images using CNN](https://www.geeksforgeeks.org/detecting-covid-19-from-chest-x-ray-images-using-cnn/)
31. [Fine-tuning the BERT model for Sentiment Analysis](https://www.geeksforgeeks.org/fine-tuning-bert-model-for-sentiment-analysis/)
32. [Image Segmentation Using TensorFlow](https://www.geeksforgeeks.org/image-segmentation-using-tensorflow/)
33. [Sentiment Classification Using BERT](https://www.geeksforgeeks.org/sentiment-classification-using-bert/)
34. [Sentiment Analysis with Recurrent Neural Networks (RNN)](https://www.geeksforgeeks.org/sentiment-analysis-with-an-recurrent-neural-networks-rnn/)
35. [Age Detection using Deep Learning in OpenCV](https://www.geeksforgeeks.org/age-detection-using-deep-learning-in-opencv/)
36. [Autocorrect Feature Using NLP In Python](https://www.geeksforgeeks.org/autocorrector-feature-using-nlp-in-python/)
37. [License Plate Recognition with OpenCV and Tesseract OCR](https://www.geeksforgeeks.org/license-plate-recognition-with-opencv-and-tesseract-ocr/)
38. [Detect and Recognize Car License Plate from a video in real-time](https://www.geeksforgeeks.org/detect-and-recognize-car-license-plate-from-a-video-in-real-time/)
39. [Heart Disease Prediction using ANN](https://www.geeksforgeeks.org/heart-disease-prediction-using-ann/)
40. [Python | NLP analysis of Restaurant reviews](https://www.geeksforgeeks.org/python-nlp-analysis-of-restaurant-reviews/)
41. [Restaurant Review Analysis Using NLP and SQLite](https://www.geeksforgeeks.org/restaurant-review-analysis-using-nlp-and-sqlite/)