hemansnation / **Data-Science-ML-Full-Stack**   Public

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⅋ **1 contributor**

≔   673 lines (660 sloc)   │   27.1 KB   ···

Projects with Resources

These topics are divided with resources in this format:

- Project Name
- Code & Github Links
- Blogs List
- Research Papers
- paperwithcode Links
- Go to Person
- Companies working on the same Project

Endless projects in Machine Learning, Data Science, Computer Vision, NLP, Data Engineering, Analytics, Business Problems

1. Customer Segmentation
2. Breast Cancer Detection
3. Car And Pedestrian Tracker
4. Car Price Prediction
5. Cifar-10
6. Income Classification using ML
7. Startups Success Rate Prediction
8. Bigmart Sales Prediction Analysis
9. Wine Quality Prediction Analysis
10. Turkiye Student Evaluation Analysis
11. Traffic Forecast
12. Million Songs Dataset
13. Loan Prediction Analysis
14. Iris dataset analysis
15. Image to Text Conversion & Extraction
16. Face Detection (OpenCV)
17. IMDb sentiment review Analysis using ML

18. Boston Housing Prediction Analysis

19. Black Friday Sales Prediction Analysis

20. Bike Sharing Demand Analysis

21. Data Scientist's Salary Prediction

22. Diabetes Classification

23. Heart Disease Prediction

24. First Innings Score Prediction

25. Mall Customer Segmentation

26. Predicting Admission into UCLA

27. Predicting House Prices in Bengaluru

28. Advandced Hyperparameter Tunning

29. House Price Prediction Detailed Analysis

30. Heart Disease Prediction

31. Sentiment Analysis

32. Clustering - Mall Customer Segmentation

33. Clustering - KMeans Clustering for Imaginary Analysis

34. China GDP Estimation

35. Clustering -Turkiye Student Evaluation Analysis

36. SMS Spam Detection Analysis

37. Text Summarization using Word Frequency

38. California Housing

39. Ad Demand Forecast 40.Article Recording System.

40. Autoencoder for customer churn

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43. Autoencoder For Bank Employee Retention 46.Mercari Price Suggestion Lightgbm

44. Modeling House Price with Regularized 48.Linear Model _ XGboost

45. Nhanes Confidence Intervals

46. Nhanes hypothesis testing

47. Practical Statistics House Demand Analysis. Price Elasticity of Demand Analysis

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49. PySpark Advance Algorithms Practice Recommender Systems

50. Regression Diagnostics Seattle Hotels Recommender

51. Solving A Simple Classification Problem with Python Beef analysis

52. Text Classification Keras

53. Text Classification Keras consumer complaints

54. Time Series Forecastings

55. TPOT Mercedes 60.Weather Data Classification using Decision Trees Weather Data Clustering using k

56. Working with Databases

57. Xgboost_bow_tfidf

58. Building Recommended system 64.Building Recommender system with surprise

59. CLV _non_contractual

60. CLV_online_Retail

61. Collaborative Filtering Model with TensorFlow 68.Consumer complaints

62. Customer Segmentation Online Retail

63. Customer Segmentation Whosale Employee Turnover

64. Logistic Regression

65. LSTM Time Series Power Consumption for Diabetes

66. Movies Recommendation system

67. Language Translation Model using ML

68. U.S. Gasoline and Diesel Retail Prices 1995

69. Twitter Sentiment Analysis

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83. Flipkart Reviews Sentiment Analysis

84. Stock Price Prediction with LSTM Neural Network 98.Cryptocurrency Price Prediction for the next 30 days

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177. Time Series - Predict Migration

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180. Covid-19 Detection with

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242. Vox Celebrity Data
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246. Recommendation Engine Data

247. VisualQA Data

248. Nonlinear Reconstruction of Genetic Networks Implicated

249. Identifying Gender From Facial Features

250. Intensity prediction using DYFI

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254. Better Reading Levels through

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257. A bigram extension to a word vector representation

258. Mining for Confusion – Classifying Affect in MOOC Learners' Discussion Forum Posts

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261. Cardiac Dysrhythmia Detection with GPU-Accelerated Neural Networks

262. Nicolas Sanchez Ruck Those Stats

263. Classifying Wikipedia People Into Occupations

264. Classification of Soil Contamination

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268. Predicting Seizure Onset with Intracranial Electroencephalogram(EEG)

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281. Predicting the Commercial Success of Songs Based on Lyrics and Other Metrics

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293. Classification of Higgs Jets as Decay Products of a Randall-Sundrum Graviton at the ATLAS Experiment

294. SemenFertilityPrediction.Axel Guyon,Florence Koskas,Yoann Buratti

295. Sentiment Analysis Using Semi-Supervised Recursive Autoencoders and Support Vector Machines

296. Classifying Syllables in Imagined Speech using EEG Data

297. Abraham Starosta-Typeguess

298. Predicting Usefulness of Yelp Reviews

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300. Detecting Heart Abnormality using ECG with CART

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310. Predicting Mobile Application Success

311. Modeling Activity Recognition Using Physiological Data Collected from Wearable Technology

312. Neural Network Joint Language Model.Charles Qi.[pdf]

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319. Recommender.Christopher Aberger

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337. Improving Positron Emission Tomography Imaging with

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339. Topic-based comments exploration for online articles

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376. Naïve Bayes Classifier And Profitability of Options Gamma Trading

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378. A General-Purpose Sentence-Level Nonsense Detector

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