MACHINE LEARNING



A curated list of ML Projects gathered from the internet.













If you find any doubts related to the projects, DM me on LinkedIn:

- 1. CustomerSegmentation
- 2. BreastCancerDetection
- 3. CarAndPedestrianTracker
- 4. CarPricePrediction
- 5. Cifar-10
- 6. IncomeClassificationusingML
- 7. StartupsSuccessRatePrediction
- 8. BigmartSalesPredictionAnalysis
- 9. WineQualityPredictionAnalysis
- 10. Turkiye Student Evaluation Analysis
- 11. TrafficForecast
- 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.
- 41. Autoencoder for customer churn
- 42. Bayesian Logistic Regression Bank marketing
- 43. Bayesian Statistics
- 44.BOW TFIDF XGboost Update

- 45. Autoencoder For Bank Employee Retention
- 46.Mercari Price Suggestion Lightgbm
- 47. Modeling House Price with Regularized
- 48.Linear Model _ XGboost
- 49. Nhanes Confidence Intervals
- 50. Nhanes hypothesis testing
- 51. Practical Statistics House Demand Analysis. Price Elasticity of Demand Analysis
- 52. Promotional Time Series
- 53. PySpark Advance Algorithms Practice Recommender Systems
- 54. Regression Diagnostics Seattle Hotels Recommender
- 55. Solving A Simple Classification Problem with Python Beef analysis
- 56. Text Classification Keras
- 57. Text Classification Keras consumer complaints
- 58. Time Series Forecastings
- 59. TPOT Mercedes
- 60. Weather Data Classification using Decision Trees Weather Data Clustering using k
- 61. Working with Databases 62. Xgboost_bow_tfidf 63. Building Recommended system 64. Building Recommender system with surprise 65. CLV _non_contractual 66. CLV_online_Retail 67. Collaborative Filtering Model with TensorFlow 68. Consumer complaints 69. Customer Segmentation Online Retail 70. Customer Segmentation Whosale Employee Turnover 71. Logistic Regression 72. LSTM Time Series Power Consumption for Diabetes 73. Movies Recommendation system 74. Language Translation Model using ML 75. U.S. Gasoline and Diesel Retail Prices 1995 76. Twitter Sentiment Analysis 77. Image Captioning 78. Sentiment Analysis for Tweets 79. 911 Calls - Exploratory Analysis. 80.General Election Poll Analysis 81. Cross-Language Information Retrieval 82. Digit Recognition Model 83. Stock Market Analysis for Tech Stocks 84.Time Series - Indian Nifty Next 25-day Performance Prediction. 85. Introvert & Extrovert People Clustering based on Social media activity, 86. Image to Text Conversion & Extraction 87. Autoencoder Fashion MNIST 88. Movie Recommendation Engine 89. Spam Email Classification 90. Traffic Sign Recognizer

- 91. Forbes 100 Billionaires Wealth Spending Analysis.
- 92. Online Payments Fraud Detection
- 93. Future Sales Prediction
- 94. Waiter Tips Analysis & Prediction
- 95. Stock Price Prediction
- 96. Flipkart Reviews Sentiment Analysis
- 97. Stock Price Prediction with LSTM Neural Network
- 98. Cryptocurrency Price Prediction for the next 30 days
- 99. Article Recommendation System
- 100. NetflixStockPricePrediction
- 101.Time Series Analysis
- 102. ClassificationwithNeuralNetworks
- 103. StressDetection
- 104. AlexNetNeuralNetworkArchitecture
- 105. VisualizingaAlgorithm
- 106. TrainingandGivingInputstoaModel
- 107. ProductDemandPrediction
- 108. ElectricityPricePrediction
- 109. LanguageDetection
- 110.Adding Labels to a Dataset for Sentiment Analysis
- 111. Pfizer Vaccine Sentiment Analysis
- 112.News Classification
- 113.Omicron Variant Sentiment Analysis
- 114. IrisFlowerClassification
- 115. Water Quality Analysis
- 116.Twitter Sentiment Analysis
- 117. Squid Game Sentiment Analysis
- 118.Comparison of Classification Algorithms
- 119.Tata Motors Stock Price Prediction
- 120. HealthInsurancePremiumPrediction
- 121. Movie Rating Analysis for Beginners
- 122. NumberofOrdersPrediction
- 123. AppleStockPricePrediction
- 124. InsurancePrediction
- 125. WorldwideBillionairesAnalysis
- 126. UnemploymentAnalysis
- 127. CarPricePredictionModel
- 128. SpamDetection
- 129. CountObjectsinImage
- 130. WhatsAppChatsSentimentAnalysis
- 131.WhatsApp Chats Analysis
- 132. MicrosoftStockPricePrediction
- 133. Covid-19VaccineAnalysis
- 134. VideoGameSalesPredictionModel
- 135. StudentGradesPredictionModel
- 136. SavingaModel
- 137. UberTripsAnalysis
- 138. GoogleSearchAnalysis

139.	eslaStockPricePredictionModel
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140. FinancialBudgetAnalysis

141.Click-Through Rate Prediction Model

- 142. InteractiveLanguageTranslator
- 143. LanguageDetection
- 144. CreateaChatbotwithPython
- 145. BestStreamingServiceAnalysis
- 146. DataScienceProjectonPresidentHeights
- 147. DataScienceProjectonBirthRateAnalysis
- 148. DataScienceProjectonTimeSeries
- 149. DataScienceProjectonAreaandPopulation
- 150. ACompleteProjectWalkthrough

151. Text Summarization

- 152. KeywordExtraction
- 153. DataScienceonFinance
- 154. DataScienceonMarketing
- 155. End-to-end
- 156. onBinaryClassification
- 157. DataScienceBasedonDomains
- 158. SarcasmDetection
- 159. SocialMediaFollowersPrediction
- 160. AmazonProductReviewsSentimentAnalysis

161. Hate Speech Detection

- 162. End-to-endHateSpeechDetectionSystem
- 163. End-to-endFakeNewsDetectionSystem
- 164. End-to-endSpamDetectionSystem
- 165. HotelReviewsSentimentAnalysis
- 166. Real-timeGenderDetectionSystem
- 167. DogecoinPricePrediction
- 168. GooglePlayStoreSentimentAnalysis
- 169. AmazonAlexaReviewsSentimentAnalysis
- 170. Social Media Ads Classification

171. Fake News Detection

- 172. End-to-EndModel
- 173. GenderDetection
- 174. SalesPrediction
- 175. CurrencyExchangeRatePrediction
- 176. End-to-endProject
- 177. ProfitPredictionModel
- 178. AutomaticTimeSeriesForecasting
- 179. Ted-TalksRecommendationSystem
- 180. Real-timeSentimentAnalysis

181.Amazon Recommendation System

- 182. MobilePriceClassification
- 183. HousePricePrediction
- 184. Real-TimeFaceMaskDetection
- 185. GoldPricePrediction
- 186. ObjectDetection

- 187. NextWordPredictionModel AgeandGenderDetectionwithPython 188. AutocorrectKeyboardwithPythonand. 189. 190. in5linesofcode. 191.Deepfake Detection with. 192. PredictUSElectionswithPython. 193. FakeCurrencyDetectionwith. 194. PredictTinderMatcheswith. 195. PencilSketchwithPython. 196. OpenAlGymin 197. FraudDetectionwith. 198. **TopicModelingwithPython** 199. WhatsAppGroupChatAnalysis 200. NetworkSecurityAnalysis 201. HandwritingRecognition 202. Visualizea Solar System with Python. 203. HateSpeechDetectionModel 204. LearningGladiator 205. TimeSeries-Covid-19CasesPredictionsforNext30Days 206. TimeSeries-StockPricePredictionusingLinearRegression 207. TimeSeries-EarthquakePredictionModel 208. TimeSeries-PredictMigration 209. TimeSeries-WeatherPredictionModel 210. ContactTracingwith 211.Covid-19 Telegram Bot with Python 212. Covid-19Detectionwith 213. Covid-19DeathRateAnalysiswith 214. HealthCare-HeartDiseasePrediction 215. HealthCare-SkinCancerClassification 216. HealthCare-LungSegmentation HealthCare-PredictDiabetes 217. 218. FaceMaskDetectionusingML FaceExpressionIdentifier 219. 220. EmployeeTurnoverPrediction 221. EarthquakePrediction 222. SoftwareDeveloperSalarvPrediction 223. AdvancedCreditCardFraudDetection 224. CottonDiseasePrediction
- 230. PneumoniaClassification

228. BostonHousingAnalysis

- 231. GoldPricePrediction.
- 232. RainFallPrediction

226. OutliersDetection

225.

227.

229.

233. IPLFirstInningScorePredictor

NLPDisasterorNotDisaster

TitanicDataset&AdvancedAnalysis

234. LiveSmileDetector

- 235. SpamClassifier
- 236. StudentPerformanceAnalysis
- 237. TextSummarization
- 238. TimeSeriesForecasting
- 239. TimeSeriesWithLSTM
- 240. IndianCricketTeamPlayer'sNextMatchPerformancePrediction
- 241. TitanicSurvivalPrediction
- 242. Tracking of Covid-19 in Animals.
- 243. TrafficSignRecognition
 - 244. WineQualityPrediction
- 245. PlayMoneyBall
- 246. Baseball
- 247. PredictStockPrices
- 248. StockPricePredictor
- 249. HandwrittenTextRecognitionwithTensorFlow
- 250. InvestigateEnronFraudAnalysiswith
- 251. WriteMLAlgorithmsfromScratch
- 252. SocialMediaSentiment
- 253. ImproveHealthCare
- 254. IrisData
- 255. LoanPredictionData
- 256. BigmartSalesData
- 257. BostonHousingData
- 258. TimeSeriesAnalysisData
- 259. WineQualityData
- 260. TurkiyeStudentEvaluationData
- 261. HeightsandWeightsData
- 262. IntermediateLevel
- 263. BlackFridayData
- 264. HumanActivityRecognitionData
- 265. SiamCompetitionData
- 266. TripHistoryData
- 267. MillionSongData
- 268. CensusIncomeData
- 269. MovieLensData
- 270. TwitterClassificationData
- 271. AdvancedLevel
- 272. Identifyyour Digits
- 273. UrbanSoundClassification
- 274. VoxCelebrityData
- 275. ImageNetData
- 276. ChicagoCrimeData
- 277. AgeDetectionofIndianActorsData
- 278. RecommendationEngineData
- 279. VisualQAData
- 280. Nonlinear Reconstruction of Genetic Networks Implicated
- 281. IdentifyingGenderFromFacialFeatures
- 282. IntensitypredictionusingDYFI

- 283. ArtificialIntelligenceontheFinalFrontier
- 284. LifeExpectancyPostThoracicSurgery
- 285. MakingSenseoftheMayhem
- 286. BetterReadingLevelsthrough
- 287. WhatarePeopleSayingaboutNetNeutrality
- 288. BirdSpeciesIdentificationfromanImage
- 289. Abigram extension to a word vector representation
- 290. MiningforConfusion–ClassifyingAffectinMOOCLearners'Discussion Forum Posts
- 291. CardiacArrhythmiasPatients
- 292. Prediction of Average and Perceived Polarity in Online Journalism
- 293. Cardiac Dysrhythmia Detection with GPU-Accelerated Neural Networks
- 294. NicolasSanchezRuckThoseStats
- 295. Classifying Wikipedia People Into Occupations
- 296. Classification of Soil Contamination
- 297. AutomatedEssayGrading
- 298. Relativeandabsoluteequityreturnpredictionusingsupervisedlearning
- 299. SeizurePredictionfromIntracranialEEGRecordings
- 300. PredictingSeizureOnsetwithIntracranialElectroencephalogram(EEG)
- 301. ClassifyingComplexLegalDocuments
- 302. AppliedtotheDetectionofRetinalBloodVessels
- 303. SurvivalOutcomePredictionforCancerPatients
- $304.\ Predicting Cellular Link Failurest ol Improve User Experience on$

Smar tphones

- 305. YelpPersonalizedReviews
- 306. KMeans
- 307. Strengthinnumbers_Modellingtheimpactofbusinessesoneachother
- 308. Correlation-BasedMulti-LabelClassification
- 309. LandmarkRecognitionUsing
- 310. CarveMLisanapplicationtofilefragmentclassification
- 311. classifier
- 312. Using Vector Representations to Augment Sentiment Analysis
- 313. AnalyzingVocalPatternstoDetermineEmotion
- 314. PredictingtheCommercialSuccessofSongsBasedonLyricsandOther Metrics
- 315. ApplicationOfToAircraftConceptualDesign
- 316. ExtractingWordRelationshipsfromUnstructuredData
- 317. for Predicting Delayed Onset Trauma Following Ischemic Stroke
- 318. ClassifyingOnlineUserBehaviorUsingContextualData
- 319. Real-TimeFlightPathOptimizationUnderConstraintsUsingSurrogate Flutter Function
- 320. Real-TimeDenseMapMatchingwithNaiveHiddenMarkovModelsDelay versus Accuracy
- 321. PredictionFunctionfromSequenceinVenomPeptideFamilies
- 322. RestaurantRecommendationSystem
- 323. HomeElectricityLoadForecasting
- 324. Learning Dota 2 Team Compositions

- 325. ApplyingDeepLearningtoderiveinsightsaboutnon-codingregionsof the genome
- 326. ClassificationofHiggsJetsasDecayProductsofaRandall-Sundrum Graviton at the ATLAS Experiment
- 327. SemenFertilityPrediction.AxelGuyon,FlorenceKoskas,YoannBuratti
- 328. SentimentAnalysisUsingSemi-SupervisedRecursiveAutoencodersand Support Vector Machines
- 329. Classifying Syllables in Imagined Speechusing EEGD at a
- 330. AbrahamStarosta-Typeguess
- 331. PredictingUsefulnessofYelpReviews
- 332. PredictingSoccerResultsintheEnglishPremierLeague
- 333. DetectingHeartAbnormalityusingECGwithCART
- 334. DownandDirtywithData
- 335. HierarchicalClassificationofAmazonProducts
- 336. Predictinghigh-riskcountriesforpoliticalinstabilityandconflict
- 337. Implementationinlive-celltracking
- 338. AnyGivenSunday
- 339. P300ErrorDetection
- 340. Automated Canvas Analysis for Painting Conservation
- 341. OfficeApplianceClassification
- 342. SentimentAnalysisonMovieReviews
- 343. PredictingMobileApplicationSuccess
- 344. ModelingActivityRecognitionUsingPhysiologicalDataCollectedfrom Wearable Technology
- 345. NeuralNetworkJointLanguageModel.CharlesQi.[pdf]
- 346. YelpRecommendationSystemUsingAdvancedCollaborativeFiltering
- 347. PredictionofYelpReviewStarRatingusingSentimentAnalysis
- 348. Classification of Bad Accounts in the Credit Card Industry
- 349. ClassificationOfMusicalPlayingStyles
- 350. EmailFilteringByResponseRequired
- 351. Forecasting Utilization in City Bike-Share Program
- 352. Recommender.ChristopherAberger
- 353. PredictingCellType-SpecificChromatinStatesfromGeneticRegulatory Networks
- 354. PoseEstimationBasedon3DModels
- 355. VisualLocalizationandPOMDPforAutonomousIndoorNavigation
- 356. ContoursandKernels-TheArtofSketching
- 357. IndoorPositioningSystemUsingWifiFingerprint
- 358. Predictingairpollutionlevelinaspecificcity
- 359. Prediction of Transcription Factors that Regulate Common Binding Motifs
- 360. Multi-classmotifdiscoveryinkeratinocytedifferentiation
- 361. DefensiveUnitPerformanceAnalysis
- 362. Diagnosing Malignant versus Benign Breast Tumors via Techniques in High Dimensions
- 363. HackingtheHivemind
- 364. Diagnosing Parkinson's from Gait
- 365. Implementing Algorithmson GPUs for Real-Time Traffic Sign Classification

- 366. Vignette
- 367. InJavaScript
- 368. SearchingforexoplanetsintheKeplerpublicdata
- 369. ModelClusteringviaGroupLasso
- 370. Improving Positron Emission Tomography Imaging with
- 371. Algorithmic Trading of Futures via. David Montague
- 372. Topic-basedcommentsexplorationforonlinearticles
- 373. Personal Legal Counselor and Interpreter of the Lawvia
- 374. PersonalizedWebSearch
- 375. DetectingAdsinaApproach
- 376. PredictingMitochondrialtRNAModification
- 377. CollaborativeNeighborhoods
- 378. Estimation of Causal Effects from Observational Study of Job Training Program
- 379. DeepLearningArchitectureforUnivariateTimeSeriesForecasting
- 380. Solomon
- 381. Automatic detection of nanoparticles in tissue sections
- 382. Implementation of Deep Convolutional Neural Netona DSP
- 383. EvergreenorEphemeral–PredictingWebpageLongevityThrough Relevancy Features
- 384. MacMalware
- 385. ExtractiveFictionSummarizationUsingSentenceSignificanceScoring Models
- 386. Identifying And Predicting Market Reactions To Information Shocks In Commodity Markets
- 387. AnEM-DerivedApproachtoBlindHRTFEstimation
- 388. The Many Dimensions of Net Neutrality
- 389. LearningToPredictDentalCariesForPreschoolChildren
- 390. Information based features election
- 391. Identifying Elephant Vocalizations
- 392. Predicting Protein Fragment Binding
- 393. BikeShareUsagePredictioninLondon
- 394. Localized Explicit Semantic Analysis
- 395. RoboBrainMassiveKnowledgeBaseforRobots
- 396. Understanding Music Genre Similarity
- 397. CorrelatedFeatureSelectionforSingle-CellPhenotyping
- 398. ActivityRecognitioninConstructionSitesUsing3DAccelerometerand Gyrometer
- 399. Event-basedstockmarketprediction
- 400. RecommendationBasedOnUserExperience
- 401. SpectrumAdaptationinMulticarrierInterferenceChannels
- 402. Exploring Potential for on Data About K-12 Teacher Professional Development
- 403. Player Behavior and Optimal Team Compositions for Online Multiplayer Games
- 404. Algorithmic Trading Strategy Based On Massive Data Mining
- 405. FaceDetectionAndRecognitionOfDrawnCharacters
- 406. GeneExpressionAnalysisOfHCMVLatentInfection

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- 451. ApplicationsOfToPredictYelpRatings
- 452. MethodologyforSparseClassificationLearningArrhythmia
- 453. PredictingMarchMadness
- 454. NetNeutralityLanguageAnalysis
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- 456. PredictSeizuresinIntracranialEEGRecordings
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- 459. Understanding Player Positions in the NBA
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- 461. PredictingHeartAttacks
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- 464. WhatCanYouLearnFromAccelerometerData
- 465. SpeakerRecognitionforMulti-SourceSingle-ChannelRecordings
- 466. Predictionofconsumercreditrisk
- 467. forNetworkIntrusionDetection
- 468. PredictingPaperCountsintheBiologicalSciences
- 469. PredictionofPriceIncreaseforMTGCards
- 470. TwitterClassificationintotheAmazonBrowseNodeHierarchy
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- 472. VisualizingPersonalizedCancerRiskPrediction
- 473. PredictingtheTotalNumberofPointsScoredinNFLGames
- $474. \, Short-Term Power Forecasting Of Solar PV Systems Using Techniques$
- 475. Star-GalaxySeparationintheEraofPrecisionCosmology
- 476. ArtistAttributionviaSongLyrics
- 477. AccelerometerGestureRecognition
- 478. ArrhythmiaClassificationforHeartAttackPrediction
- 479. #ML#NLP-AutonomousTaggingOfStackOverflowPosts
- 480. SchedulingTasksUnderConstraints
- 481. ClassificationOfBeatlesAuthorship
- 482. ClassificationofAccentsofEnglishSpeakersbyNativeLanguage
- 483. Exposing commercial value in social networks matching on line communities and businesses
- 484. Hackingthegenome
- 485. HowHotWillItGetModelingScientificDiscourseAboutLiterature
- 486. PermeabilityPredictionof3-DBinarySegmentedImagesUsingNeural Networks
- 487. AutomatedIdentificationofArtistGivenUnknownPaintingsand Quantification of Artistic Style
- 488. PredictingLectureVideoComplexity
- 489. ResultPredictionofWikipediaAdministratorElectionsbasedonNetwork Features
- 490. PredictingTheTreatmentStatus
- 491. ErrorDetectionbasedonneuralsignals
- 492. SpeechSimilarity
- 493. Data-DrivenModelingandControlofanAutonomousRaceCar

- 494. Predicting the Diagnosis of Type 2 Diabetes Using Electronic Medical Records
- 495. ANovelApproachtoPredictingtheResultsofNBAMatches
- 496. Automatically Generating Musical Playlists
- 497. SolarFlarePrediction
- 498. Application of techniques for well padidentification in the Bakkenoil field
- 499. Anomaly Detection in Bitcoin Network Using Unsupervised Learning Methods
- 500. Two-stepSemi-supervisedApproachforMusicStructuralClassification
- 501. Domain-specificsentimentanalysisusingcross-domaindata
- 502. InstrumentalSoloGenerator
- 503. Cross-DomainTextUnderstandinginOnlineSocialData
- 504. From Paragraphsto Vectors and Back Again
- 505. handwritingrecognition
- 506. ChemicalIdentificationwithChemicalSensorArrays
- 507. Genre Classification Using Graph Representations of Music
- 508. CollaborativeFilteringRecommenderSystems
- 509. DetectingTheDirectionOfSoundWithACompactMicrophoneArray
- 510. FindingUndervaluedStocks
- 511. Multilevel Local Search Algorithms for Modularity Clustering
- 512. AutomatedDetectionandClassificationofCardiacArrhythmias
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- 514. MulticlassSentimentAnalysisofMovieReviews
- 515. Classification and Regression Approaches to Predicting USS enate Elections
- 516. LearningfromQuantifiedSelf-Data
- 517. PredictInfluencersintheSocialNetwork
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- 520. ModelingProteinInteractionsUsingBayesianNetworks
- 521. TopicAnalysisoftheFCC'sPublicCommentsonNetNeutrality
- 522. PredictingHospitalReadmissions
- 523. AnalyzingPositionalPlayinChessUsing
- 524. YelpRestaurants'OpenHours
- 525. Identifying Arrhythmia from Electrocardiogram Data
- 526. DiagnosingandSegmentingBrainTumorsandPhenotypesusingMRI Scans M
- 527. chineLearning
- 528. ExploringtheGeneticBasisofCongenitalHeartDefects
- 529. Attribution of Contested and Anonymous Ancient Greek Works
- 530. ObjectDetectionforSemanticSLAMusingConvolutionalNeural Networks
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- B32wingUpTheTwittersphere-PredictingtheOptimalTimetoTweet
- **EXE**rgreenClassification_ExploringNewFeatures
- 534. Detecting Lane Departures Using Weak Visual Features
- 535. Re-clusteringofConstellationsthrough

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548. PredictingHeartAttacks				
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551. OnlineKernelLearningforActiveSensorNetworks				
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553. ReviewSchedulingforMaximumLong-TermRetentionofKr	nowledge			
554. AdaptiveSpacedRepetition				
555. DoaBarrelRoll556. OilFieldProductionusing				
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559. ClassifyingtheBrain27sMotorActivityviaDeepLearning				
560. PredictionofBikeRentals				
561. Classification of Alzheimer's Disease Based on White Matter	Attributes			
562. Moral Machines - Developinga Crowdsourced Moral Framewo	rkfor			
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563. Context-SpecificSequencePreferenceOfDNABindingProt	teins			
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569. BoneSegmentationMRIScans 570. RecorderAnticipatingMusicMotifsInRealTime				
571. PredictionandClassificationofCardiacArrhythmia				
572. PredictingDJIAMovementsfromtheFluctuationofaSubset	ofStocks			
573. SentimentAnalysisforHotelReviews				
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575. Comparison of Techniques for Magnetic Resonance Image A	nalysis			
576. ObjectRecognitioninImages				
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$578.\ Predicting Breast Cancer Survival Using Treatment and Patient Cancer Survival Using Treatment Cancer Survival Usin$	tFactors			
579. ParkingOccupancyPredictionandPatternAnalysis				
580. Supervised Deep Learning For Multi Class Image Classification and the property of the	1			

- 581. UserBehaviorsAcrossDomains
- 582. Seizureforecasting
- 583. StockTrendPredictionwithTechnicalIndicatorsusingSVM
- 584. PredictingUsefulnessofYelpReviews
- 585. MulticlassClassifierBuildingwithAmazonDatatoClassifyCustomer Reviews into Product Categories
- 586. An Energy Efficient Seizure Prediction Algorithm
- 587. ClassifierComparisonsOnCreditApprovalPrediction
- 588. Appliance-BasedModelforEnergyConsumptionSegmentation
- 589. Phishing Detection System Using a
- 590. SelfDrivingcarprojectusing
- 591. OpenCVPythonNeuralNetworkAutonomousRCC
- 592. Stockpredictionusingsentimentalanalysis-
- 593. IllnessTracker|FinalYearProject
- 594. neuralnetworkJAVA
- 595. CreditCardFraudDetectionUsingNeuralNetwork
- 596. DetectingPhishingWebsitesusingTechnique
- 597. FinalProject:ClassificationofNeuralResponsestoThreat
- 598. AComputer-AidedDiagnosisSystemforLungCancerDetectionusing Machine
- 599. Prediction of Diabetes and cancer using SVM
- 600. EfficientHeartDiseasePredictionSystem