

- 1) DEEP LEARNING MODEL FOR DETECTING COVID 19 ON CHEST X-RAY USING CONVOLUTIONAL NEURAL NETWORKS.
- 2) CONTEXT BASED IMAGE PROCESSING USING MACHINE LEARNING APPROACHES
- 3) FAMD: A FAST MULTI FEATURE ANDROID MALWARE DETECTION FRAMEWORK, DESIGN, AND IMPLEMENTATION.
- 4) IMAGE SUPER-RESOLUTION USING CONVOLUTION NEURAL NETWORKS AND AUTO-ENCODERS.
- 5) EFFICIENT PRIVACY-PRESERVING MACHINE LEARNING FOR BLOCKCHAIN NETWORK.
- 6) CYBER SECURITY TOOLS FOR IS AUDITING.
- 7) CYBER THREAT DETECTION BASED ON ARTIFICIAL NEURAL NETWORKS USING EVENT PROFILES.
- 8) SOFTWARE DEFECT ESTIMATION USING MACHINE LEARNING ALGORITHMS.
- 9) SENTIMENT ANALYSIS USING TELUGU SENTIWORDNET.
- 10) A MODEL FOR PREDICTION OF CONSUMER CONDUCT USING MACHINE LEARNING ALGORITHM.
- 11) ANDROID MALWARE DETECTION USING GENETIC ALGORITHM BASED OPTIMIZED FEATURE SELECTION AND MACHINE LEARNING
- 12) AN EFFICIENT GAIT RECOGNITION METHOD FOR KNOWN AND UNKNOWN COVAIRATE CONDITION.
- 13) A JOINT MULTI-TASK CNN FOR CROSS-AGE FACE RECOGNITION.
- 14) DETECTION OF CYBER ATTACK IN NETWORK USING MACHINE LEARNING TECHNIQUES.
- 15) ANIMAL CLASSIFICATION USING FACIAL IMAGES WITH SCORE-LEVEL FUSION.
- 16) MACHINE LEARNING TECHNIQUES APPLIED TO DETECT CYBER ATTACKS ON WEB APPLICATIONS.
- 17) SMART CONTRACT BASED ACCESS CONTROL FOR HEALTH CARE DATA.
- 18) DATA POISON DETECTION SCHEMES FOR DISTRIBUTED MACHINE LEARNING.
- 19) DETECTING AT-RISK STUDENTS WITH EARLY INTERVENTIONS USING MACHINE LEARNING TECHNIQUES.
- 20) CHARACTERIZING AND PREDICTING EARLY REVIEWERS FOR EFFECTIVE PRODUCT MARKETING ON ECOMMERCE WEBSITES.

- 21) FEATURE EXTRACTION FOR CLASSIFYING STUDENTS BASED ON THEIR ACADEMIC PERFORMANCE.
- 22) A DRIVING DECISION STRATEGY (DDS) BASED ON MACHINE LEARNING FOR AN AUTONOMOUS VEHICLE.
- 23) A MACHINE LEARNING-BASED LIGHTWEIGHT INTRUSION DETECTION SYSTEM FOR THE INTERNET OF THINGS.
- 24) SOIL MOISTURE RETRIEVAL USING GROUNDWATER DATASET USING MACHINE LEARNING.
- 25) ANALYSIS AND PREDICTION OF INDUSTRIAL ACCIDENTS USING MACHINE LEARNING.
- 26) CREDIT CARD FRAUD DETECTION USING RANDOM FOREST & CART ALGORITHM.
- 27) OBJECT TRACKING USING PYTHON FROM VIDEO.
- 28) A MALWARE DETECTION METHOD FOR HEALTH SENSOR DATA BASED ON MACHINE LEARNING.
- 29) USING DEEP LEARNING TO PREDICT PLANT GROWTH AND YIELD IN GREENHOUSE ENVIRONMENTS.
- 30) MACHINE LEARNING BASED HEALTH PREDICTION SYSTEM USING IBM CLOUD.
- 31) AN ANDROID MALWARE DETECTION APPROACH BASED ON SIMGRU.
- 32) A MALWARE DETECTION METHOD FOR HEALTH SENSOR DATA BASED ON MACHINE LEARNING.
- 33) FARMING MADE EASY USING MACHINE LEARNING.
- 34) ALZHEIMER BRAIN TUMOR DETECTION USING VGG16&19.
- 35) VEHICLE PATTERN RECOGNITION USING MACHINE & DEEP LEARNING TO PREDICT CAR MODEL.
- 36) PREDICTION OF LOAN ELIGIBILITY OF THE CUSTOMER.
- 37) AUTOMATING E-GOVERNMENT SERVICES WITH ARTIFICIAL INTELLIGENCE.
- 38) CLOUD SERVICE COMPOSITION USING REDFOX ALGORITHM.
- 39) BLOODCELL CLASSIFICATION USING CNN.
- 40) SMART CONTROL OF TRAFFIC LIGHT USING ARTIFICIAL INTELLIGENCE.
- 41) DETECTION OF MALICIOUS CODE VARIANTS BASED ON DEEP LEARNING.
- 42) SIGNATURE FORGERY VERIFICATION.
- 43) ELECTRONIC COMPONENT IDENTIFICATION.

- 44) DEEPGRIP CRICKET BOWLING DELIVERY DETECTION WITH SUPERIOR CNN ARCHITECTURES
- 45) OPTIMISED STACKED ENSEMBLE TECHNIQUES IN THE PREDICTION OF CERVICAL CANCER USING SMOTE AND RFERF.
- 46) EARLY DETECTION OF CANCER USING AI.
- 47) ROBUST AND SECURE DATA TRANSMISSION USING ARTIFICIAL INTELLIGENCE
- 48) FAKE PROFILE IDENTIFICATION IN SOCIAL NETWORK USING MACHINE LEARNING AND NLP.
- 49) EMOTION DETECTION FROM VIDEO AND AUDIO AND TEXT.
- 50) AN EXPERT SYSTEM FOR INSULIN DOSAGE PREDICTION.
- 51) ACCESS CONTROL AND AUTHORIZATION IN SMART HOMES: A SURVEY.
- 52) SYSTEM DEFECT ESTIMATION USING MACHINE LEARNING TECHNIQUE
- 53) HEART DISEASE PREDICTION
- 54) PERSONAL VOICE ASSISTANT
- 55) PLANT GROWTH PREDICTION
- 56) A DRIVING DECISION STRATEGY (DDS) BASED ON MACHINE LEARNING FOR AN AUTONOMOUS VEHICLE
- 57) LICENCE PLATE RECOGNISATION
- 58) BIRD SPECIES IDENTIFICATION
- 59) MISSING CHILD IDENTIFICATION
- 60) CRIME DATA ANALYSIS USING MACHINE LEARNING
- 61) MACHINE LEARNING TECHNIQUES APPLIED TO DETECT CYBER ATTACKS ON WEB APPLICATIONS
- 62) HELMET DETECTION USING MACHINE LEARNING
- 63) A MACHINE LEARNING MODEL FOR AVERAGE FUEL CONSUMPTION IN HEAVY VEHICLES
- 64) STOCK MARKET TREND USING KNN
- 65) VEHICLE TRACKING AND SPEED ESTIMATION FROM TRAFFIC VIDEOS
- 66) SUPER MARKET BILLING
- 67) BLOCKCHAIN E-VOTING DONE RIGHT PRIVACY AND TRANSPARENCY WITH PUBLIC BLOCKCHAIN
- 68) PHISHING WEBSITE DETECTION USING MACHINE LEARNING
- 69) ANDROID MALWARE DETECTION USING GENETIC ALGORITHM IN MACHINE LEARNING
- 70) CROP RECOMMENDATION USING DJANGO

- 71) VIDEO-BASED ABNORMAL DRIVING BEHAVIOUR DETECTION VIA DEEP LEARNING FUSIONS
- 72) HARD DISK FAILURE
- 73) WEED PLANT DETECTION
- 74) LEAF PLANT DISEASE PREDICTION
- 75) QUALITY RISK ANALYSIS FOR SUSTAINABLE SMART WATER
- 76) AIR QUALITY MANAGEMENT
- 77) VEHICLE SPEED DETECTION
- 78) OBJECT DETECTION
- 79) CONTENT BASED IMAGE RETRIEVAL
- 80) IRIS RECOGNITION
- 81) FACE DETECTION
- 82) MASK DETECTION
- 83) COVID19 CHECK X-RAY
- 84) IMAGE CLASSIFICATION USING CNN
- 85) CHRONIC KIDNEY DISEASE
- 86) CROWD COUNTING
- 87) TOURIST RECOMMENDATION
- 88) BREAST CANCER DETECTION
- 89) FOOT ULCER DETECTION
- 90) OVARIAN CANCER PREDICTION
- 91) HUMAN ACTIVITY RECOGNITION
- 92) CROP RECOMMENDATION