

Id	Title	Status
Deep Learning		
DL2401	Enhanced Oncological Classification Through Neural Network-Based Approach.	
DL2402	Sentiment Analysis of Crisis Tweets with Advanced NLP Techniques.	
DL2403	LSTM-Driven RNN Model for Intricate Sentiment Analysis of Film Reviews.	
DL2404	High-Precision MNIST Digit Classification with Deep Learning.	
DL2405	Apple Trees Foliar Disease Categorization using Deep Learning.	
DL2406	Hierarchical Object Recognition on CIFAR-10 Leveraging ResNet-50 Residual Learning.	
DL2407	Face Mask Classification through Convolutional Neural Networks.	
DL2408	Temporal Sequence Modeling for Word Prediction with LSTM and TensorFlow.	
DL2409	TensorFlow-Optimized Fabricated Information Recognition with Embedding Techniques.	
DL2410	LSTM-Based Time-Series Forecasting for Stock Price Prediction.	
DL2411	Oral Cancer Detection using Deep Learning.	
DL2412	Stacked LSTM-Based Harmful Comment Classification Framework.	
DL2413	Neural Network-Based Forecasting for Churn Mitigation.	
DL2414	Malaria Detection with Deep Learning.	
DL2415	TensorFlow-Enhanced GAN Architectures for Advanced Data Synthesis.	
DL2416	CNN-Driven Phytopathology Prediction: Streamlit-Enabled Interface.	
DL2417	DialogFlow-Based NLP Chatbot for Real-Time Food Delivery Optimization.	

<b>DL2418</b>	Emotion Classification in Speech Signals Using LSTM-Based Deep Neural Networks.	
<b>DL2419</b>	Inception-v3 Powered Canine Breed Classification with Deep Learning.	
<b>DL2420</b>	Cotton Plant Disease Prediction using Transfer Learning.	
<b>DL2421</b>	Kidney Disease Classification using Deep Learning.	
<b>DL2422</b>	Next-Word Pro: Text Auto-Completion Using LSTMs.	
<b>DL2423</b>	CNN-Driven Melanoma Disease Detection.	
<b>DL2424</b>	StyleScribe: Text Style Transfer Using Pre-Trained Language Models.	
<b>DL2425</b>	EcoSense: Transfer Learning for Environmental Sound Classification.	
<b>DL2426</b>	Traffic Sign Detection using Deep Learning.	
<b>DL2427</b>	AgroAI: Transfer Learning for Crop Disease Detection.	
<b>DL2428</b>	AudioScribe: Leveraging Transfer Learning for Speech-to-Text Applications.	
<b>DL2429</b>	Emotion Recognition in Social Media Texts via Deep Bidirectional LSTM Networks.	
<b>DL2430</b>	End-to-End Vehicle License Plate Digit Detection through CNN Architectures.	
<b>DL2431</b>	Deep BiLSTM-Based Seq2Seq Framework for English to French Neural Translation.	
<b>DL2432</b>	Skin Lesion Analysis for Cancer Detection Using Deep Learning-Based CNN Models.	
<b>DL2433</b>	Cervical Cancer Detection Using Deep Learning.	
<b>DL2434</b>	Malware classification using stacking classifiers and autoencoders.	
<b>DL2435</b>	Yoga Pose Detection via Deep Learning.	
<b>DL2436</b>	Cassava Leaf Disease Classification using Deep Learning.	

<b>DL2437</b>	Transfer Learning-Enhanced Image Classification for Feline-Canine Segmentation Using CNN.	
<b>DL2438</b>	DeepGAN-Enhanced Handwritten Digit Emulation via CNN for Image Synthesis.	
<b>DL2439</b>	Prediction of Hematologic Oncopathologies via Advanced CNN Frameworks.	
<b>DL2440</b>	Signature Impersonation Decoding through Deep Learning.	
<b>DL2441</b>	Review-Based Pharmacological Decision Support Systems Utilizing Advanced Predictive Modeling.	
<b>DL2442</b>	Emotional Stress Estimation using Enhanced Image Processing & Deep Learning.	
<b>DL2443</b>	Pot Hole Detection through Deep Learning.	
<b>DL2444</b>	Deep Convolutional Networks for Precise Pneumonia Classification.	
<b>DL2445</b>	Detection and Classification of Potato Diseases with Neural Networks.	
<b>DL2446</b>	Predictive Modeling for Detection of Monkeypox Infection.	
<b>DL2447</b>	Image-Based Calorie Calculation Using AI and Computer Vision.	
<b>DL2448</b>	Precision Diagnostic Modeling for Lung Carcinoma Detection.	
<b>DL2449</b>	Deep Learning-Based Detection of Pathologies in Tomato Foliage.	
<b>DL2450</b>	Drowsiness Detection via Deep Learning.	
<b>DL2451</b>	Deep Learning for Accurate Cerebral Stroke Detection.	
<b>DL2452</b>	Bird Species Identification with CNN.	
<b>DL2453</b>	Pancreatic Cancer Detection with Deep Learning.	
<b>DL2454</b>	Wrecked Cars Detection with CNN.	