



## IT SERVICES

**WEB DESIGN & DEVELOPMENT**  
**SOFTWARE DEVELOPMENT**  
**MOBILE APP APPLICATION**  
**SEARCH ENGINE OPTIMIZATION**  
**SERVER HOSTING & MAINTENANCE**

## IEEE PROJECTS

**PYTHON, BIG DATA**  
**ANDROID, IOS**  
**PHP, JAVA, DOT NET**  
**MATLAB, NS2, VLSI**  
**EMBEDDED & IOT**

**FINAL YEAR PROJECTS**  
**INPLANT TRAINING**  
**INTERNSHIP TRAINING**  
**POWER ELECTRONICS**  
**PH.D RESEARCH GUIDANCE**

## *2022-23 Image Processing Title's*

S. No	Image Processing PROJECT TITLES
1	Deep_Learning_Techniques_for_Diabetic_Retinopathy_Classification_A_Survey
2	Machine_Learning_Approaches_and_Applications_in_Genome_Wide_Association_Study_for_Alzheimers_Disease_A_Systematic_Review
3	Detection of Covid-19 from Chest X-Ray Images
4	Real-time COVID-19 diagnosis from X-Ray images using deep CNN and extreme learning machines stabilized by chimp optimization algorithm
5	Machine Learning Techniques for Prediction and Analysis of Benign and Malignant in Breast Cancer
6	Breast Cancer Detection: Comparative Analysis of Machine Learning Classification Techniques
7	Diagnosis of cardiovascular disorder by CT images using Machine learning technique
8	Intelligent System to Analyse Plant Diseases using Machine Learning Techniques
9	Comparative Analysis of Machine Learning Techniques for Disease Prediction in Crops
10	A Study of Brain Tumor Segmentation and Classification using Machine and Deep Learning Techniques
11	Intelligent Model to Predict Early Liver Disease using Machine Learning Technique
12	Brain Tumor detection Using Machine Learning and Deep Learning Approaches
13	Prediction of Diabetes and Symptoms of Covid-19 Using Machine Learning Classifiers



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14	Pancreatic Cancer Detection using Machine and Deep Learning Techniques
15	Plant Disease Detection and Classification Using Machine Learning Algorithm
16	Sentiment Analysis using Supervised Machine Learning
17	UIF: An Objective Quality Assessment for Underwater Image Enhancement
18	VGG-SCNet: A VGG Net-Based Deep Learning Framework for Brain Tumor Detection on MRI Images
19	A Comparative Study of Deep Learning Models for Diagnosing Glaucoma From Fundus Images
20	Prostate Cancer Detection Using Deep Learning and Traditional Techniques
21	Computational Modeling of Dementia Prediction Using Deep Neural Network: Analysis on OASIS Dataset