



## 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**

## ***MATLAB PROJECT TITLES 2019-20***

S.No	IMAGE PROCESSING PROJECT TITLES 2019-20
1	Detection of Liver Cancer using Image Processing Techniques
2	Glaucoma Detection Using FUNDUS images of the eye
3	SAR image change detection based on deep denoising and CNN
4	A New Method for Adaptive Median Filtering of Images
5	The Algorithm for Eliminating Impulse Noise on Aerospace Images
6	Iterative Residual Network for Deep Joint Image Demosaicking and Denoising
7	Identification of Plant Disease using Image Processing Technique
8	Toward the recognition of non-defective coffee beans by means of digital image processing
9	Breast Cancer Diagnosis Using Image Processing and Machine Learning for Elastography Images (Note: For implementation Elastography Images need.)
10	A Review on Multi-Model Medical Image Fusion
11	Intrinsic Image Decomposition-Based Grey and Pseudo-Color Medical Image Fusion
12	Remote Sensing Image Sharpening by Integrating Multispectral Image Super-Resolution and Convolutional Sparse Representation Fusion



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## ***MATLAB PROJECT TITLES 2019-20***

13	Image Water Marking using DWT to Encapsulate Data in Medical Image
14	Shadow removal detection and localization for forensics analysis
15	Unified Single-Image and Video Super-Resolution via Denoising Algorithms
16	Fingerprint Image Identification for Crime Detection
17	Malarial Parasite Detection and Recognition using Microscopic Images
18	An Efficient Fuzzy C-Means Clustering based Image Dissection Algorithm for Satellite Images
19	A novel approach for detection of Lung Cancer using Digital Image Processing and Convolution Neural Networks
20	Contextual Information Based Quality Assessment for Contrast-Changed Images
21	A Brief Review on : Implementation of Lossless Color Image Compression
22	Assessment of Histogram-Based Medical Image Contrast Enhancement Techniques; An Implementation
23	Cloud detection from visual band of satellite image based on variance of fractal dimension