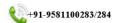
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B.Tech Mini Project List

S.No.	Project Title
1.	Non-Blind Watermarking Scheme For Color Images In Rgb Space Using Dwt-Svd
2.	Reverse Data Hiding Based On Histogram Modification Of Pixel Differences
3.	A New Method In Image Steganography With Improved Image Quality
4.	Mr Image Segmentation Fuzzy Clustering Algorithm
5.	Image Retrieval Using Both Color And Texture Features
6.	Image Classification By Using Algorithm K-Means Clustering
7.	Color Histogram Features Based Image Classification In Chir Systems
8.	Dwt-Svd Based Dual Watermarking Scheme
9.	Iris Recognition Using Cumulative Sum Based Change Analysis
10.	Artifacts Reduction In Compressed Images Using Fuzzy Filtering
11.	Speech Watermarking(Audible) Using Dwt For Copyright Protection Process
12.	Adaptive Noise Cance <mark>llatio</mark> n For Speech Processing In Real Time Environment
13.	Svd Based Blind Watermarking Algorithm For Digital Images
14.	Video Watermarking Using Discrete Wavelet Transform
15.	Wavelet Based Palm Print Authentication System
16.	Image Enhancement Using Wrdc Algorithm
17.	Image Enhancement For Improving Face Detection Under Non Uniform Lighting
	Conditions
18.	Image Denoising Using Discrete Wavelet Transformation
19.	Image Compression Using Different Types Of Wavelets
20.	Eeg Signal Denoising For Removing Ocular Artifacts Using Wavelets
21.	Reverse Watermarking Using Tians And Difference Expansion Methods
22.	Signal Adaptive Sub Band Decomposition For Adaptive Noise Cancellation
23.	Image Encryption Using Edge Map Crypt Algorithm
24.	Signal Denoising Using Integer Wavelet Transformation





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- 25. A Wavelet Approach For Edge Detection
- 26. Image Enhancement And Noise Removal Using Bilateral Filter
- 27. Wrapped Dct Based Noise Speech Enhancement
- 28. Face Tracking In Real Time Videos
- 29. Speaker Recognition Using Symlet Wavelets
- 30. Video Enhancement Using Spatial Filtering Method
- 31. An Adaptive Klt Approach For Speech Enhancement
- 32. Image Compression Based On Gaussian Pyramids.
- 33. Content Based Image Retrieval Using Wavelets Transform
- 34. An Image Quality Assessment Metric Based On Transforms
- 35. Face Segmentation In Colour Images And Video Sequences
- 36. Digital Video Watermarking Techniques For Secure Multimedia Creation And Delivery
- 37. Multi Temporal Image Change Detection Using Undecimated Discrete Wavelet Transform
- 38. Non-Parametric Linear Time-Invariant System Identification By Discrete Wavelet
 Transforms
- 39. A Wavelet-Based Technique Towards A More Natural Sounding Synthesized Speech
- 40. Wavelets For Improving Spectral Efficiency In A Digital Communication System
- 41. Affine Transformation Resistant Watermarking Based On Image Normalization
- 42. A Time-Varying Convergence Parameter For The Lms Algorithm In The Presence Of White Gaussian Noise
- 43. Speech Compression Using Wavelet Packet Transform Using Adaptive Threshold
- 44. A Dwt Based Approach For Steganography Using Biometrics
- 45. Performance Analysis Of Ofdm Using 4 Psk, 8 Psk And 16 Psk
- 46. Exponential Companding Transform In Ofdm For Papr Reduction
- 47. Timing Jitter Reduction In Ofdm System
- 48. A Low-Complexity Companding Transform For Peak-To-Average Power Ratio Reduction
 In Ofdm Systems
- 49. Analyzing Of Pc Details With Gui In Matlab
- 50. Channel Estimation Of Ofdm Systems Using Mmse Approach



