

PROJECT LIST

VS SOFTWARE LAB

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Our Vision

“To empower businesses and individuals with innovative IT solutions while nurturing fresh talent to create a digitally advanced future.”

PROJECT LIST

1. Facial Expression Recognition Using Deep Learning
2. Real-Time Emotion Detection from Video Streams
3. Automatic Face Mask Detection in Public Spaces
4. License Plate Recognition System Using OpenCV
5. Real-Time Gesture Recognition for Human-Computer Interaction
6. Handwritten Digit Recognition Using CNN
7. Object Detection for Smart Retail Shelves
8. Real-Time Traffic Sign Detection and Recognition
9. Skin Lesion Detection Using Image Segmentation
10. Automatic Detection of Defective Products in Manufacturing
11. Vehicle Detection and Counting in Surveillance Videos
12. Automated Attendance System Using Face Recognition
13. Real-Time Crowd Analysis for Event Management
14. Logo Detection in Images Using Deep Learning
15. AI-Based Plant Disease Detection From Leaf Images
16. Automatic Detection of Road Lane Markings
17. Human Pose Estimation in Real-Time Applications
18. Optical Character Recognition for Historical Documents
19. Automatic Barcode and QR Code Detection
20. Image-Based Indoor Navigation System
21. AI-Powered Face Aging and Transformation Tool
22. Cartoonization of Real Images Using Neural Networks
23. Real-Time Detection of Fire and Smoke in Videos
24. Automatic License Plate Obfuscation for Privacy
25. Deep Learning-Based Vehicle Color Recognition
26. Image Super-Resolution Using Generative Models
27. AI-Based Food Recognition for Dietary Tracking
28. Automatic Crowd Density Estimation
29. Handwriting Style Classification Using CNN
30. Automatic Detection of Water Bodies in Satellite Images
31. Detection of Road Potholes Using Image Processing

32. Real-Time Object Tracking for Sports Analysis
33. Smart Parking Slot Detection Using CCTV Images
34. Automatic Logo Removal and Background Restoration
35. Detection of Facial Landmarks for AR Applications
36. Color-Based Object Detection in Real-Time
37. AI-Powered Skin Cancer Detection System
38. Automatic Counting of Vehicles in Traffic Videos
39. Real-Time Detection of Helmet Usage in Motorcyclists
40. Fruit Ripeness Detection Using Image Processing
41. Deep Learning-Based Crowd Counting System
42. Automatic Detection of Suspicious Objects in Airports
43. Medical Image Segmentation for Tumor Detection
44. AI-Based License Plate Recognition for Toll Collection
45. Automatic Detection of Plastic Waste in Images
46. Real-Time Hand Gesture Recognition for Sign Language
47. Vehicle Type Classification Using Image Processing
48. Detection of Masked and Unmasked Faces
49. Automatic Barcode Verification System
50. Real-Time Detection of Smoke and Fire
51. AI-Based Skin Disease Classification
52. Automatic Logo Recognition for Brand Monitoring
53. Real-Time Detection of Traffic Violations
54. Automatic Plant Species Recognition Using Leaf Images
55. Image Segmentation for Road Surface Analysis
56. Detection of Empty and Occupied Parking Slots
57. Face Spoofing Detection Using Deep Learning
58. Image-Based Weather Prediction System
59. Detection of Defective Fruits in Production Lines
60. Real-Time Helmet Detection for Construction Sites
61. Automatic Detection of Cracks in Concrete Structures
62. Image-Based Object Counting in Warehouses

63. Real-Time Detection of Children and Pets in Cars
64. Automatic Detection of Flooded Areas Using Satellite Images
65. AI-Based Detection of Facial Occlusions
66. Automatic Detection of Traffic Lights
67. Vehicle Number Recognition for Parking Management
68. Image-Based Crowd Flow Analysis
69. AI-Based Shoe Detection and Classification
70. Automatic Detection of Wildlife in Forest Images
71. Detection of Suspicious Packages Using CCTV
72. Real-Time Detection of Shoplifting Activities
73. Automatic Identification of Tumor Boundaries in MRI
74. Detection of Fake Currency Notes Using Image Analysis
75. Automatic Detection of Road Signs for Autonomous Vehicles
76. AI-Based Detection of Potholes in Satellite Images
77. Image-Based Defect Detection in Textiles
78. Automatic Detection of Plastic Bottles in Water Bodies
79. Real-Time Detection of Helmet and Safety Gear
80. Face Recognition for Secure Door Access Systems
81. Automatic Detection of Traffic Congestion
82. Detection of Animal Species in Wildlife Cameras
83. Image-Based Plant Health Monitoring System
84. Real-Time Detection of Road Lane Violations
85. AI-Based Detection of Facial Expressions for Therapy
86. Automatic Detection of Scratches in Metal Surfaces
87. Image-Based Age and Gender Prediction
88. Real-Time Detection of Unauthorized Parking
89. Automatic Detection of Oil Spills in Water Images
90. AI-Based Detection of COVID-19 From Chest X-Rays
91. Automatic Detection of Retail Product Placement Errors
92. Image Segmentation for Tumor Identification
93. Real-Time Detection of Pedestrian Movement

- 94. Automatic Detection of Fireworks in Video Streams
- 95. AI-Powered Detection of Facial Emotions in Classrooms
- 96. Detection of Traffic Signs for Autonomous Navigation
- 97. Image-Based Detection of Pest Infestation in Crops
- 98. Real-Time Vehicle License Monitoring System
- 99. Automatic Detection of Abnormal Crowd Behavior
- 100. AI-Based Road Surface Damage Detection

Why Choose Our Projects?

1. **Complete Source Code:** Clean and ready to run — no hassle, no missing files.
2. **Project Documentation:** Help you to understand project.
3. **Online & Offline Technical Support:** We're here for you anytime — chat, call, or email!
4. **Expert Project Guidance:** Concepts behind the code.
5. **Huge Group Discounts:** Planning to buy with friends? Save more with our group offers!
6. **Flexible Pricing:** Development cost varies by project complexity; pay only for what you need.
7. **Paid Customization Available:** Want to add your own features? We can customize projects just for you!
8. **Chance for Internship & Sponsorship:** Selected students may get internship opportunities and sponsorship support to boost your career.



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