

REAL TIME AI POWERED IMPLEMENTATION PROJECTS

JDNET TECHNOLOGIES CUDDALORE



9159395080



6369929654

FINAL YEAR PROJECTS

BE CIVIL ENGINEERING

**100 %
PLACEMENT
ASSISTANCE**

**NO:31, SUBBURAYA CHETTY STREET, THIRUPAPULIYUR,
CUDDALORE-2 (OPP DARLING ELECTRONICS)**

CONTACT:K.VELMRUGAN.,M.E.,LLB., 9159395080,6369929654

REAL TIME AI POWERED IMPLEMENTATION PROJECTS

STRUCTURAL ENGINEERING

1. Finite Element Analysis of Reinforced Concrete Beams Using ANSYS
2. Seismic Performance Evaluation of Multi-Storey RC Buildings
3. Nonlinear Analysis of Shear Wall Structures Under Earthquake Loads
4. Comparative Study on the Behavior of Steel and Composite Columns
5. Optimization of Beam Design Using Genetic Algorithm Techniques
6. Structural Health Monitoring Using Vibration-Based Damage Detection
7. Analysis of High-Rise Building Frames Using ETABS and STAAD.Pro
8. Performance Evaluation of Base-Isolated Building Structures
9. Experimental Study on High-Strength Concrete Using Fly Ash and GGBS
10. Dynamic Response of Tall Buildings Under Wind Load Using CFD
11. Finite Element Modeling of Reinforced Concrete Slabs Under Impact Loads
12. Seismic Retrofitting of RC Frames Using FRP Composites
13. Strength and Ductility Enhancement of Beam-Column Joints
14. Numerical Investigation on Steel Plate Shear Walls
15. Optimization of Truss Structures Using MATLAB
16. Seismic Analysis of Buildings with Irregular Configurations
17. Behavior of Pre-Stressed Concrete Bridges Under Moving Loads
18. Comparative Study on Composite and Conventional Structural Systems
19. Strengthening of RC Beams Using Fiber Reinforced Polymer (FRP)

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20. Finite Element Modeling of Pile Foundations Using ANSYS
21. Investigation on the Behavior of Cold-Formed Steel Sections
22. Structural Analysis of Industrial Sheds Under Wind Loads
23. Evaluation of Load Carrying Capacity of RCC Columns
24. Design Optimization of Space Frame Roof Structures
25. Study on Crack Propagation in Concrete Using Digital Image Correlation
26. Analysis of Slender Columns Using Nonlinear Finite Element Method
27. Stability Analysis of Retaining Walls Under Seismic Loading
28. Investigation on Buckling of Steel Columns Using ANSYS
29. Strength Assessment of Damaged Concrete Structures
30. Experimental Study on Self-Compacting Concrete Using Mineral Admixtures
31. Reliability Analysis of Reinforced Concrete Beams
32. Comparative Study of Steel and RCC Multi-Storey Buildings
33. Finite Element Analysis of Masonry Walls Under Lateral Loads
34. Evaluation of Dynamic Properties of Bridges Using Vibration Testing
35. Analysis of Cable-Stayed Bridge Using Finite Element Method
36. Nonlinear Time History Analysis of RC Frames
37. Study on the Effect of Shear Wall Location in Multi-Storey Buildings
38. Design of Lightweight Concrete Slabs Using Expanded Clay Aggregate
39. Assessment of Fire Resistance of Concrete Structures

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40. Modeling and Analysis of Pre-Engineered Buildings Using STAAD.Pro
41. Performance-Based Design of High-Rise Structures
42. Analysis of Flat Slab Structures with and Without Drop Panels
43. Study on Seismic Behavior of RC Frames with Masonry Infill
44. Finite Element Modeling of Concrete Dam Structures
45. Investigation on Torsional Irregularity in High-Rise Buildings
46. Experimental Analysis of Beam Strengthened with CFRP Sheets
47. Nonlinear Static Pushover Analysis of RC Frames
48. Finite Element Study of Reinforced Concrete Retaining Walls
49. Structural Performance of Bamboo Reinforced Concrete Beams
50. Optimization of Reinforced Concrete Members Using Genetic Algorithms
51. Analysis of Composite Beams Using Shear Connectors
52. Earthquake-Resistant Design of Multi-Storey Frames Using IS-Codes
53. Dynamic Analysis of Transmission Tower Structures
54. Investigation of Structural Response Under Blast Loads
55. Finite Element Analysis of Shell Roof Structures
56. Effect of Temperature Variations on Bridge Deck Expansion
57. Study on the Behavior of Shear Connectors in Composite Bridges
58. Seismic Fragility Analysis of RC Structures
59. Modal Analysis of Tall Buildings Using Finite Element Method

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CONSTRUCTION AND PROJECT **MANAGEMENT**

1. Risk Management in High-Rise Construction Projects
2. Cost Optimization of Construction Projects Using Earned Value Analysis
3. Lean Construction Practices for Sustainable Project Delivery
4. Application of Building Information Modeling (BIM) in Project Planning
5. Resource Allocation Optimization Using Linear Programming
6. Delay Analysis and Mitigation Strategies in Construction Projects
7. Assessment of Cost Overrun Factors in Infrastructure Projects
8. Scheduling of Construction Activities Using Primavera P6
9. Construction Quality Control Through Digital Monitoring Tools
10. Life Cycle Cost Analysis of Commercial Building Projects
11. Integration of IoT in Construction Equipment Monitoring
12. Evaluation of Sustainable Procurement Practices in Construction
13. Multi-Objective Optimization of Project Scheduling Using Genetic Algorithm
14. Impact of Safety Culture on Project Performance
15. Comparative Study of Traditional vs Modern Construction Methods
16. Application of AI in Construction Progress Monitoring
17. Energy-Efficient Construction Project Planning Using BIM
18. Quantitative Risk Assessment in Highway Projects

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19. Automation in Material Handling Using Robotics in Construction
20. Role of Drones in Construction Progress Tracking
21. Effectiveness of Prefabricated Construction in Reducing Time
22. Delay Risk Analysis Using Fuzzy Logic Techniques
23. Impact of Material Management on Project Cost Performance
24. Real-Time Tracking of Construction Equipment Using RFID
25. Project Cost Estimation Using Machine Learning Models
26. Sustainable Construction Techniques for Smart Cities
27. Waste Minimization in Construction Sites Using Lean Tools
28. Analysis of Safety Performance Indicators in Construction Projects
29. Study on Contract Management Practices in Public Works
30. Time-Cost Trade-Off Optimization in Construction Scheduling
31. Evaluation of Supply Chain Efficiency in Construction Projects
32. Automation in Quantity Take-Off Using BIM
33. Project Delay Prediction Using Artificial Neural Networks
34. Assessment of Construction Productivity Factors
35. AI-Based Decision Support System for Project Scheduling
36. Role of Digital Twin in Construction Management
37. Simulation of Construction Workflow Using ARENA Software
38. Comparative Study of Earned Value vs Critical Path Methods

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39. Sustainable Resource Utilization in Mega Projects
40. Assessment of Quality Assurance Techniques in Construction
41. Study on Labor Productivity in Infrastructure Projects
42. Cost and Time Optimization Using MS Project
43. Risk Analysis in Design-Build vs EPC Contracts
44. Smart Safety Helmet for Construction Workers Using IoT
45. AI-Based Cost Forecasting in Building Construction
46. Lean Six Sigma Implementation in Construction Industry
47. Blockchain Integration for Transparent Construction Contracts
48. Life Cycle Assessment of Infrastructure Projects
49. Smart Sensor-Based Site Monitoring System
50. Study on Cash Flow Forecasting for Construction Projects
51. Assessment of Project Scheduling Techniques Using Simulation
52. Sustainable Site Planning Using BIM and GIS Integration
53. Effect of Climate Change on Construction Schedule Performance
54. Comparative Study on Green and Conventional Building Cost
55. Evaluation of Contractor Performance Using Multi-Criteria Analysis
56. Predictive Modeling for Construction Project Success
57. AI-Driven Real-Time Construction Data Analytics
58. Estimation of Construction Delays Using Regression Techniques

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GEOTECHNICAL

1. Stability Analysis of Earth Slopes Using Limit Equilibrium Method
2. Numerical Modeling of Soil–Structure Interaction Using PLAXIS 2D
3. Effect of Ground Improvement Techniques on Bearing Capacity of Soil
4. Seismic Response of Retaining Walls Using Finite Element Analysis
5. Study on the Behavior of Stone Columns in Soft Clay
6. Soil Stabilization Using Fly Ash and Lime Blends
7. Performance Evaluation of Geogrid-Reinforced Soil Foundations
8. Finite Element Analysis of Pile Group Under Lateral Loads
9. Investigation on Expansive Soil Treated with Rice Husk Ash
10. Experimental Study on the Shear Strength Parameters of Clay
11. Settlement Analysis of Raft Foundations Using ANSYS
12. Liquefaction Potential Assessment of Sandy Soils
13. Performance of Geosynthetic-Reinforced Embankments
14. Effect of Groundwater Table Variation on Foundation Stability
15. Study on Improvement of Expansive Soil Using Plastic Waste
16. Modeling of Pile Foundation Behavior Using PLAXIS 3D
17. Bearing Capacity Analysis of Shallow Foundations on Sloping Ground
18. Dynamic Response of Soil Under Cyclic Loading Conditions
19. Evaluation of Soil Compaction Parameters Using AI Techniques

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20. Ground Improvement Using Lime Column Method
21. Finite Element Simulation of Anchored Sheet Pile Wall
22. Experimental Investigation on Soil Stabilized with Industrial Byproducts
23. Study on Slope Failure Analysis Using Numerical Techniques
24. Effect of Water Content Variation on CBR Value of Soil
25. Design of Retaining Walls Using Rankine and Coulomb Theories
26. Finite Element Analysis of Tunnels Under Seismic Loading
27. Performance of Geocell-Reinforced Subgrade Under Cyclic Loads
28. Soil–Pile Interaction Under Dynamic Loading
29. Evaluation of Subgrade Strength for Pavement Design
30. Analysis of Deep Excavation Support Systems
31. Soil Improvement Using Nano-Materials
32. Bearing Capacity of Footings on Layered Soil
33. Study on Liquefaction Resistance of Reinforced Sands
34. Effect of Reinforcement Pattern on Slope Stability
35. Soil Settlement Prediction Using Machine Learning Techniques
36. Investigation on Unsaturated Soil Behavior Using Triaxial Testing
37. Behavior of Mat Foundation on Heterogeneous Soil
38. Design of Retaining Structures Using Finite Element Method
39. Seepage Analysis Through Earth Dams Using GeoStudio

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40. Experimental Study on Soil-Cement Blocks for Pavement Subgrade
41. Finite Difference Modeling of Deep Foundations
42. Slope Stabilization Using Geotextile Reinforcement
43. Ground Improvement Using Vibro-Compaction Techniques
44. Stability Analysis of Landslides Using Limit State Approach
45. Comparative Study on Shallow and Deep Foundation Systems
46. Dynamic Analysis of Soil Deposits Under Earthquake Loading
47. Settlement Analysis of Raft-Pile Hybrid Foundations
48. Study on the Effect of Fines on Shear Strength of Sand
49. Finite Element Simulation of Retaining Wall Backfill Pressure
50. Soil Classification Using Electrical Resistivity Method
51. Effect of Waste Plastic Fiber on Soil Strength Parameters
52. Experimental Investigation on Soft Soil Reinforced with Coir Fiber
53. Design of Reinforced Earth Retaining Wall Using Geogrids
54. Field Performance of Vibro-Replacement Columns
55. Evaluation of Pile Group Efficiency in Cohesive Soils
56. Stability of Embankments on Soft Clay Using Geosynthetics
57. Modeling of Soil–Structure Interaction in Mat Foundations
58. Investigation on Ground Improvement Using Fly Ash Columns
59. Study on Shear Strength Variation with Depth in Clayey Soil

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ENVIRONMENTAL

1. Wastewater Treatment Using Constructed Wetlands
2. Performance Evaluation of Membrane Bioreactor for Domestic Wastewater
3. Removal of Heavy Metals from Industrial Effluent Using Bio-Adsorbents
4. Study on Groundwater Contamination Using GIS Mapping
5. Air Quality Prediction Using Machine Learning Models
6. Comparative Analysis of Different Coagulants in Water Treatment
7. Greywater Recycling System for Urban Buildings
8. Removal of Nitrates Using Electrochemical Treatment
9. Solid Waste Management Optimization Using IoT Sensors
10. Study on Carbon Sequestration Potential of Green Roofs
11. Performance of Aerobic Bioreactor in Organic Waste Degradation
12. Water Quality Index Evaluation Using Statistical Techniques
13. Design of Rainwater Harvesting System for Smart Cities
14. Life Cycle Assessment of Wastewater Treatment Plants
15. Comparative Study of Anaerobic Digesters for Biogas Production
16. Microplastic Contamination Analysis in Urban Lakes
17. AI-Based Prediction of Air Pollutant Dispersion
18. Biochar Application for Soil and Water Pollution Control
19. Design and Development of Smart Waste Segregation System

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20. Study on the Effect of pH and Temperature on Adsorption Efficiency
21. Removal of Dye from Textile Wastewater Using Activated Carbon
22. IoT-Based Real-Time Air Quality Monitoring System
23. Study on Groundwater Quality Parameters Using Remote Sensing
24. Comparative Evaluation of UV and Ozone Water Disinfection
25. Design of Small-Scale Sewage Treatment Plant Using MBBR Technology
26. Assessment of Heavy Metal Concentration in Groundwater Sources
27. Environmental Impact Assessment of Infrastructure Projects
28. Study on Performance of Biofiltration Units for Odor Control
29. Modeling of Urban Air Pollution Using Gaussian Dispersion Model
30. Smart Composting System Using IoT and Temperature Sensors
31. Study on Carbon Footprint Reduction in Building Materials
32. Solar-Powered Water Purification System Design
33. GIS-Based Solid Waste Disposal Site Selection
34. Evaluation of Noise Pollution Levels in Urban Zones
35. Biodegradation of Plastic Waste Using Microorganisms
36. Assessment of Water Quality Parameters Using AI Techniques
37. Design of Hybrid Solar–Wind Wastewater Treatment System
38. Real-Time River Water Monitoring Using IoT
39. Optimization of Adsorption Parameters Using Response Surface Methodology

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40. Performance Analysis of Activated Sludge Process
41. Study on Heavy Metal Removal Using Biosorption
42. Comparative Study of Rural vs Urban Water Supply Systems
43. AI-Based Prediction of Effluent Treatment Plant Efficiency
44. Groundwater Recharge Potential Mapping Using GIS
45. Real-Time Water Quality Monitoring Using Smart Sensors
46. Phytoremediation of Contaminated Soil Using Aquatic Plants
47. Design of Greywater Recycling System for Residential Use
48. Evaluation of Noise Control Measures in Highways
49. Plastic Waste to Energy Conversion Using Pyrolysis
50. Study on Indoor Air Quality in Educational Institutions
51. Advanced Oxidation Process for Wastewater Treatment
52. Assessment of Sewage Treatment Efficiency Using ML Algorithms
53. Solar-Powered Aeration System for Wastewater Lagoons
54. Study on Environmental Impacts of Urbanization
55. Analysis of Solid Waste Generation and Collection Efficiency
56. Eco-Friendly Bricks from Industrial Waste Materials
57. Design of IoT-Based Smart Dustbin Management System
58. Water Resource Quality Forecasting Using Neural Networks
59. GIS-Based Environmental Hazard Mapping

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TRANSPORTATION

1. Traffic Flow Simulation Using VISSIM Software
2. Optimization of Signal Timings Using Genetic Algorithms
3. Evaluation of Road Pavement Performance Using HDM-4
4. Intelligent Traffic Management System Using IoT and Sensors
5. Analysis of Pavement Rutting Using Finite Element Method
6. Traffic Congestion Prediction Using Machine Learning
7. Study on the Behavior of Bituminous Mixes Using Waste Plastic
8. Pavement Maintenance Prioritization Using Multi-Criteria Analysis
9. Road Accident Analysis and Black Spot Identification Using GIS
10. Development of Smart Parking System Using IoT
11. Performance Evaluation of Rigid and Flexible Pavements
12. Study on Traffic Noise Levels and Control Measures
13. Evaluation of Road Roughness Using Laser Profilometer
14. Public Transport Optimization Using GPS Data Analytics
15. Analysis of Traffic Characteristics at Urban Intersections
16. Design of Low-Cost Rural Roads Using Local Materials
17. Comparative Study of Polymer Modified Bitumen Mixes
18. Pavement Design Using Mechanistic–Empirical Approach
19. Study on the Impact of Autonomous Vehicles on Traffic Flow
20. Road Safety Audit and Accident Prediction Modeling
21. Intelligent Vehicle Detection System Using Image Processing
22. Evaluation of Bituminous Pavement Using Recycled Aggregates
23. Study on the Effect of Rainfall on Pavement Skid Resistance
24. Smart Traffic Signal Control Using AI Algorithms

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25. Evaluation of Road Geometric Design Using 3D Scanning
26. IoT-Based Vehicle Speed Detection and Violation Alert System
27. Life Cycle Cost Analysis of Pavement Materials
28. Evaluation of Urban Transportation Emission Levels
29. Traffic Density Estimation Using Computer Vision Techniques
30. Performance of Geogrid-Reinforced Flexible Pavements
31. Development of Autonomous Smart Intersection Control System
32. Comparative Study of Warm Mix and Hot Mix Asphalt
33. Travel Time Prediction Using GPS and Sensor Data
34. Smart Pavement Monitoring Using Embedded Sensors
35. Road Accident Severity Prediction Using Logistic Regression
36. Analysis of Bus Route Optimization Using GIS
37. Study on Bituminous Mix Properties Using RAP Materials
38. Evaluation of Pavement Surface Drainage Efficiency
39. Design of Smart Traffic Signal Controller Using Fuzzy Logic
40. Optimization of Pedestrian Crosswalks Using Simulation
41. Road Condition Monitoring Using Vibration Sensors
42. Traffic Accident Detection Using Deep Learning
43. Comparative Study on Performance of Rigid Pavement Joints
44. Smart Vehicle-to-Infrastructure Communication System
45. Study on Highway Pavement Deterioration Modeling
46. Impact of EV Charging Stations on Road Network Performance
47. Pavement Material Strength Prediction Using ANN
48. GIS-Based Highway Alignment Optimization
49. Development of Smart Road Maintenance Scheduling System

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WATER RESOURCES AND HYDROLOGY

1. Rainfall–Runoff Modeling Using HEC-HMS
2. Design of Stormwater Drainage Network Using SWMM
3. Groundwater Flow Modeling Using MODFLOW Software
4. Analysis of River Discharge Using Hydrological Data
5. Optimization of Irrigation Scheduling Using Genetic Algorithms
6. Flood Forecasting Using Machine Learning Techniques
7. Design of Rainwater Harvesting System for Urban Catchments
8. Study on Sediment Transport in Open Channels
9. Water Quality Prediction Using ANN-Based Models
10. GIS-Based Watershed Delineation and Analysis
11. Performance Evaluation of Check Dams for Groundwater Recharge
12. Design of Smart Irrigation System Using IoT
13. Hydrological Modeling of Catchments Using SWAT Model
14. Analysis of Drought Severity Using Standardized Precipitation Index
15. Reservoir Operation Optimization Using Dynamic Programming
16. Hydraulic Analysis of Pipe Networks Using EPANET
17. Flood Risk Mapping Using Remote Sensing and GIS
18. Design of Culvert Systems Using HEC-RAS
19. Study on Climate Change Impact on River Basin Hydrology

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20. Groundwater Potential Zone Mapping Using GIS Techniques
21. Water Distribution Network Optimization Using EPANET
22. Urban Flood Mitigation Using Sustainable Drainage Systems
23. Water Demand Forecasting Using AI-Based Models
24. Assessment of River Morphology Using Remote Sensing Data
25. Real-Time River Monitoring System Using IoT
26. Sediment Yield Estimation in Watersheds Using Empirical Models
27. Design of Hydraulic Structures Using Finite Element Method
28. Analysis of Rainfall Trends Using Statistical Tools
29. Flood Routing in River Channels Using Hydrodynamic Models
30. Evaluation of Irrigation Efficiency Using Field Experiments
31. Assessment of Water Table Fluctuations Using Observation Wells
32. Smart Water Distribution System Using Sensor Networks
33. Design of Stormwater Harvesting System in Urban Areas
34. Drought Forecasting Using Machine Learning Models
35. Groundwater Contamination Mapping Using GIS
36. Real-Time Monitoring of Reservoir Levels Using IoT Sensors
37. Watershed Prioritization Using Morphometric Analysis
38. Modeling of River Flow Using HEC-RAS
39. AI-Based Flood Inundation Prediction System

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40. Design of Subsurface Drainage Systems for Agricultural Fields
41. Study on Groundwater Recharge Enhancement Techniques
42. Estimation of Peak Flood Using Empirical Formulae
43. Impact of Urbanization on Surface Runoff Patterns
44. Simulation of Hydrological Processes Using SWMM Model
45. Design of Canal Irrigation Networks Using AutoCAD Civil 3D
46. Performance Evaluation of Water Distribution System Using EPANET
47. Analysis of Water Quality Parameters in Rural Reservoirs
48. Integration of IoT with SCADA for Dam Water Management
49. Estimation of Rainfall Intensity–Duration–Frequency Curves
50. Climate Change Impact Assessment on Hydrological Cycle
51. Floodplain Zoning and Management Using GIS Tools
52. Evaluation of Groundwater Recharge Using Water Balance Method
53. Study on River Bank Erosion and Control Measures
54. Design of Check Dam System for Watershed Development
55. Water Quality Modeling of Lakes Using QUAL2K
56. Simulation of Open Channel Flow Using Finite Difference Method
57. Assessment of River Basin Hydrology Using Satellite Data
58. AI-Driven Rainfall Prediction Using Deep Learning
59. IoT-Based Smart Flood Warning and Control System

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JDNET TECHNOLOGIES

Address

No.31, SUBURAYA CHETTY STREET,
THIRUPAPULIYUR,
CUDDALORE,
OPP DARLING ELECTRONICS,
TAMILNADU 607002.
(OPP DARLING ELECTRONICS,)

Phone Number

+91 9159395080
+91 6369929654

Technical Support: (24/7 Service)

Jdnetprojects2025@gmail.com

What's Number

+91 9159395080

Contact person

Mr.k.Velmurugan.,M.E.,LLB.,
(FOUNDER AND CEO OF JDNET TECHNOLOGIES)

CONTACT:K.VELMRUGAN.,M.E.,LLB., 9159395080,6369929654