



Innovation through Technology

Years of experience and readily available products & Solutions!



Choose Luminous Infoways as your trusted IT partner and unlock the potential for innovation and growth!

Empanelment



Services



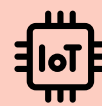
Web
Application



Mobile
Application



AI Services



IOT Services



Gen AI



Data Analytics



Cloud Services



Resource
Augmentation



Digital
Transformation



Products

Technology Competency



python™



node.js
DEVELOPER



React Native



Laravel



Microsoft
.NET



React JS



Power BI



tableau



Zoho Analytics



Joomla!



WordPress



ANGULARJS
by Google



Flutter



Kotlin



odoo



Office 365



aws



go4hosting
Hosting Simplified



Google Cloud



docker



DigitalOcean



Azure



MySQL®



mongoDB



Microsoft®
SQL Server®



PostgreSQL



ARTIFICIAL
INTELLIGENCE

LUMINOUS
TOWER

Luminous Tower

40,000 sq. ft offshore office
space in the heart of
Bhubaneswar, Odisha

Milestone Projects (Govt.)



RTI Central Monitoring Mechanism

A web portal for monitoring RTI Act implementation across the state for citizens and government.

- Govt. of Odisha
- Govt. of Bihar



VAT Automation System (VATA)

End-to-end digital solutions for dealers and officials, covering registration, returns, payments, MPB, and SFCS.

- Govt. of Himachal Pradesh
- Govt. of Maharashtra



Governance Operating System(GOS)

EMIS-GOS Nagaland is a centralized platform for managing and monitoring education data across schools in the state.

Department of school education, Govt. of Nagaland



Prison Management Information System (PMIS)

An end-to-end solution for automating prison operations from admission to aftercare, managed by the Prison Directorate.

Directorate of Prison, Govt. of Uganda



Bikashita Gaon, Bikashita Odisha (BGBO)

Centralized Scheme Monitoring System on BGBO which is a transformative rural development initiative focused on enhancing connectivity and creating sustainable community assets to empower Odisha's villages.

Panchayati Raj & Drinking Water Department, Govt. of Odisha



Chief Minister-Special Assistance (CMSA)

A dynamic platform enabling real-time, data-driven project monitoring and reporting to support transparent and informed decision-making across Odisha with transactional participation of Blocks and ULBs

Planning & Convergence Department, Govt. of Odisha



Panchayati Raj Project Management System (PPMS)

PPMS is a web and mobile app enabled scheme based project management system covering the blocks and Panchayats across the state. Starting from project creation, approval work flow, estimation, Physical & financial progress tracking and Interactive BI dashboards for all levels of users.

**Panchayati Raj & Drinking Water Department,
Govt. of Odisha**



Online Timber Transit Permit System (TT Permit)

Online Timber Transit Permit System (OTTPS) is a web and mobile-based application launched to simplify the process of obtaining transit permits for forest produce. It is also an Integrated system of OFMS, OSDI, 4KGeo.

**Forest, Environment and Climate Change
Department, Government of Odisha**



Urban Project Management System(UPMS)

Urban Project Management System (UPMS) is a unified digital platform that enables end-to-end planning, execution, monitoring, and financial control of SFC-funded MSBY urban projects, ensuring transparency, timely delivery, and outcome-driven governance across State, District, and ULB levels.

**Department of Housing & Urban Development,
Govt. of Odisha**



Integrated analytics & monitoring platform (Samikshya)

Samikshya is a citizen-centric digital transparency and analytics platform of the State Finance Commission, Government of Odisha, providing a unified view of SFC and CFC funded development projects across rural and urban areas, enabling real-time monitoring, GIS-based visibility, and data-driven governance.

Odisha State Finance Commission

Milestone Projects (PSU & Corporates)



Integrated Project Management System

A comprehensive platform for end-to-end project monitoring, covering proposals, inspections, issues, and communication throughout the project lifecycle.

**Rourkela Steel Plant,
Steel authority of India(SAIL)**



Integrated Inventory Management System

Developed for CRWC to streamline and automate the end-to-end inventory operations across all warehouses. It ensures real-time stock visibility, efficient material tracking, automated reporting, integration with procurement, billing, and logistics.

**Central Railside Warehouse Company Limited
(CRWC)**



Project Management system (Civil, Mechanical, Consulting)

End to end project management system software for effective monitoring, gap analysis, mitigation planning and smooth closure with report analysis.

Odisha Construction Corporation Ltd. (OCCL)



-Online Recruitment System

- For Graduate Trainee through GATE
- For Executive

-Online Guest house Management

- Nalco Corporate Office, BBSR
- Alumina Refinery, Damnjodi
- Aluminium Smelter, Angul



Freight Operations Information System

Deployed skilled technical manpower for end-to-end operations and maintenance of the Freight Operations Information System (FOIS) at Paradip Port, ensuring seamless data management, real-time tracking, and system support.

Paradip Port Authority

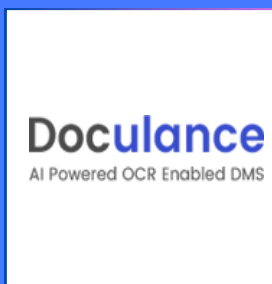


-Online Recruitment System

-Official Web Portal

- AIIMS, BBSR
- AIIMS, BB Nagar
- AIIMS, Kalyani

Key Products



Doculane - AI Enabled Intelligent DMS

An enterprise DMS with chatbot support for centralized, secure, and searchable document storage and management.

- National Defence Academy, Pune •National Health Mission, Odisha
- Directorate of Fisheries •Chhattisgarh Samvad

Make My Report (MMR)

A cloud-based tool for creating forms and custom reports, streamlining data consolidation and secure report management.

- State Council of Tech Education •Commercial Tax & GST
- Directorate of Fishery, Govt of Odisha





Integrated Project Management System

A comprehensive platform for end-to-end project monitoring, covering proposals, inspections, issues, and communication throughout the project lifecycle.

- Rourkela Steel Plant, Steel authority of India(SAIL) •PWD Dept, Govt of Odisha
- Amrut Scheme automation, Govt of Assam •Odisha Constn Corp Ltd,

AI Based Query & Grievance Management System

An AI-powered platform for efficient online query and complaint handling, ensuring quick resolution and better service delivery for citizens and institutions.

- Odisha Public Service Commission



Doc 360

- An enterprise-grade AI chatbot that turns scattered documents—PDFs, reports, policies, contracts—into instant, searchable knowledge.
- Deploy internally for employees. Deploy externally for customer support.
- Deploy on your own servers for complete data control.

Replicable Solutions

Online Fire Automation Services

Successfully Implemented for:
Govt. Of Odisha

Online Recruitment Management System

Successfully Implemented for:
AIIMS, NHM, Nalco

Automation of local Agro Market Automation

Successfully Implemented for
Govt. of Andhra Pradesh

eFile+

Successfully Implemented for:

- Parliamentary Services Dept. , Kenya
- National Defence Academy
- PCCF, Govt. of Odisha

Cultural Troupes Management System

Successfully Implemented for:

- Odia Language Literature & Culture Department, Odisha
- Govt. of Jharkhand

e-Advertisement System

Successfully Implemented for

- Information & Public Relationship Dept., Govt . of Odisha
- Information & Public Relationship, Dept., Govt . of Jharkhand

CAMPA, TRACKER, PCCF

- PCCF, Govt. of Odisha
- PCCF, Govt. of Assam

e-Blood Bank Automation System

- NHM, Govt. of Odisha
- NHM, Govt. of Meghalaya
- NHM, Govt. of Assam

Holding Tax Management System

- Govt. of Odisha

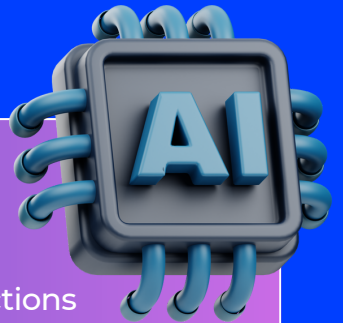
Data Analytics

- End-to-end data analysis solutions
- Real-time interactive dashboards
- Predictive analytics for future trends
- KPI-driven reporting
- Actionable insights from raw data
- Supports agile, informed decisions
- Applicable across all business verticals



AI

- Facial Recognition for identity verification & security
- Spectrum Image Analysis for advanced visual inspection
- Video Analytics for surveillance, people counting & event monitoring
- Conversational AI (Gen Chatbot) for 24/7 support & human-like interactions
- License Plate Recognition (LPR) for traffic & parking systems
- Emotion Detection for feedback analysis in public or retail spaces
- Speech-to-Text & NLP for transcription, sentiment analysis & voice commands
- Smart Access Control Systems integrated with AI and IoT
- Agentic AI Systems for autonomous task execution, decision-making, and multi-step workflow orchestration across systems
- AI Co-Pilots for Officers & Operators providing recommendations, alerts, and decision support in real time
- Predictive Analytics & Forecasting for demand planning, risk assessment, and proactive interventions
- Anomaly & Fraud Detection using AI to identify unusual patterns.



IOT



- Our IoT solutions help governments, industries, and enterprises monitor, automate, and manage operations with real-time intelligence.
- Smart City Enablement – Street lighting, waste management, air quality monitoring, and traffic systems.
- Industrial IoT – Asset tracking, energy monitoring, predictive maintenance.
- Custom IoT Dashboards – Real-time analytics, alerts, and remote control.
- Smart Utilities Management – Smart water meters, leak detection, pressure monitoring, and automated billing integration
- Environmental Monitoring Systems – Flood-level sensors, weather stations, noise monitoring, and disaster early-warning systems

Drone Services



- Surveillance & Area Monitoring – Large-area monitoring of borders, forests, industrial zones, and critical infrastructure using real-time aerial feeds
- Urban Planning & Smart City Support – High-resolution orthomosaic maps and 3D city models for land-use planning, encroachment detection, and urban growth analysis
- Mining & Quarry Monitoring – 3D terrain models for volume calculation, slope stability assessment, and regulatory compliance
- Environmental & Wildlife Monitoring – Forest cover mapping, habitat analysis, and AI-assisted wildlife tracking
- Construction Progress Monitoring – Orthomosaic time-series and 3D progress models for stage-wise verification and contractor performance tracking

Spectrum Analysis



Powered by AI, our system delivers accurate, early-stage diagnostics by using RGB light-based spectrum analysis to scan body tissues.

- RGB Light-Based Scanning – Uses red, green, blue light to analyze tissue.
- Non-Invasive – No biopsy or blood required.
- Real-Time Results – Instant spectral diagnostics.
- AI-Driven Detection – Smart algorithms flag cancer indicators.

Verticals



Government IT Solutions
& e-Governance



Agriculture



Forestry



Transport & Mobility



Healthcare



Infra & Construction

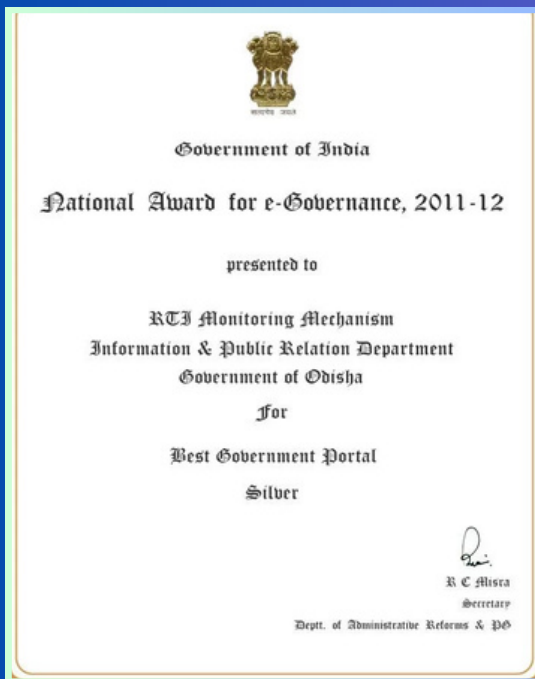


Education



Industrial & Enterprise

Awards and Recognition



Get in Touch

We would be glad to discuss your organizational needs.

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