



Dhaka, Bangladesh

www.sanfisys.com

About Us



Our Background

- SANFI SYS is a leading web and mobile development firm based in Dhaka, Bangladesh, established in 2015 and officially registered in 2018 .
- We specialize in web and mobile development, CCTV camera setup, and hardware and networking supply, offering international standard services to businesses of all sizes.
- Our approach focuses on strategic planning to elevate projects and ensure long-term success.
- By delivering cutting-edge solutions and comprehensive support, we forge lasting relationships, driving businesses to achieve their goals with unmatched efficiency and reliability.



30K+
User Impacted

180+
Project Delivered

30+
Happy Clients

Our Focus Areas

- Custom Software Development: Tailored software solutions to meet specific business needs.
- Web & Mobile App Design: User-centric design for web and mobile platforms to enhance digital presence.
- SEO & Digital Marketing: Strategies to improve online visibility and drive traffic.
- IT Consultancy & Support: Expert advice and technical support to optimize business operations.
- SecureView Surveillance Solutions: Comprehensive CCTV camera installation for enhanced security.
- Graphic Design: Creating visually appealing designs to support branding.
- Hardware and Networking Supply: Reliable hardware and networking solutions for seamless connectivity.



Our Service



Our Service



Web Development

We craft intuitive and engaging websites tailored to your business needs, ensuring seamless user experiences across all devices.



Mobile App Development

We create innovative mobile applications that cater to your target audience. Our apps drive engagement and provide value to your users.



SEO Solutions

Enhance your online visibility with our SEO strategies. We optimize your site for the best possible ranking in search engine results.



SecureView Surveillance Solutions

Enhance your property's security with our expert CCTV camera installation services. We design, install, and configure advanced surveillance systems to ensure complete protection and peace of mind.



UI UX Design

We design intuitive user interfaces and memorable user experiences that align with brand identity. Our designs not only look good but also drive user engagement and satisfaction.



Software Development

We develop custom software solutions to automate and streamline your business processes. Our team ensures the software is scalable, reliable, and meets your business objectives.



Software Maintenance

We provide ongoing maintenance and support to ensure your software remains updated and secure. Our services include bug fixes, enhancements, etc.



Hardware and Networking Supply

Ensure seamless connectivity with our top-tier hardware and networking solutions. From supplying equipment to setup and configuration, we provide everything you need for a robust and reliable network infrastructure.



Why Us?



Our Values

- **Client-Centricity:**
We prioritize our clients' needs, ensuring that each service, whether digital solutions or security systems, aligns with their vision and objectives.
- **Innovation:**
We continuously innovate, delivering cutting-edge solutions in software, surveillance systems, and networking.
- **Integrity:**
Upholding the highest standards of integrity, we ensure trust and transparency across all services.
- **Collaboration:**
We combine diverse expertise, from digital to hardware, to deliver superior outcomes.
- **Accountability:**
We take responsibility for delivering high-quality solutions on time, whether software, security, or infrastructure.
- **Sustainability:**
We are committed to offering sustainable technology solutions that promote environmental responsibility and long-term efficiency.
- **Accountability:**
We are agile in responding to the ever-evolving technology landscape, ensuring our solutions meet changing industry standards and client needs.



Our USP

- Expertise: Over 8 years of experience in digital solutions, CCTV camera setup, and hardware and networking services.
- Innovation: Cutting-edge solutions tailored to your needs.
- Client-Centric: Your satisfaction is our priority.
- Holistic Services: From web development to IT consultancy, we've got you covered.
- Reliable Partnership: Long-term support and maintenance.
- Proven Success: A track record of helping businesses thrive in the digital landscape.
- Capacity Building: we train you to better your skills in using our technology
- Agile Development: Ensuring flexibility and continuous improvement.
- Data-Driven Insights: Helping businesses optimize performance with data analytics.



Development Lifecycle & Support Service

- Agile/Iterative Development Process: Utilizing tools like Jira, ClickUp, etc.
- Standard DevOps Practices: Including version control, CI/CD, Kubernetes, Docker, etc.
- Certified Engineers: Ensured code quality for both software and hardware solutions.
- Strong QA Team: Expertise in test automation (Selenium, Appium, etc.).
- Expert UI/UX Team: Using Figma/XD, user research, prototyping, usability testing.
- 24x7 Support Service: Covering all technical and infrastructure needs.
- Onshore & Offshore Support: Global support for all services.
- Monitoring Tools Expertise: Datadog, Grafana, CloudWatch, etc.
- Customized Dashboards: For monitoring infrastructure, security systems, and solutions.
- Single Sign-On & Account Management: Streamlined and secure.
- Vulnerability Assessments & Penetration Testing: Regular security evaluations.



Vision, Mission & Values

Vision

Empowering businesses with innovative software solutions for growth. High-quality, customizable services. Customer-centric approach for success.

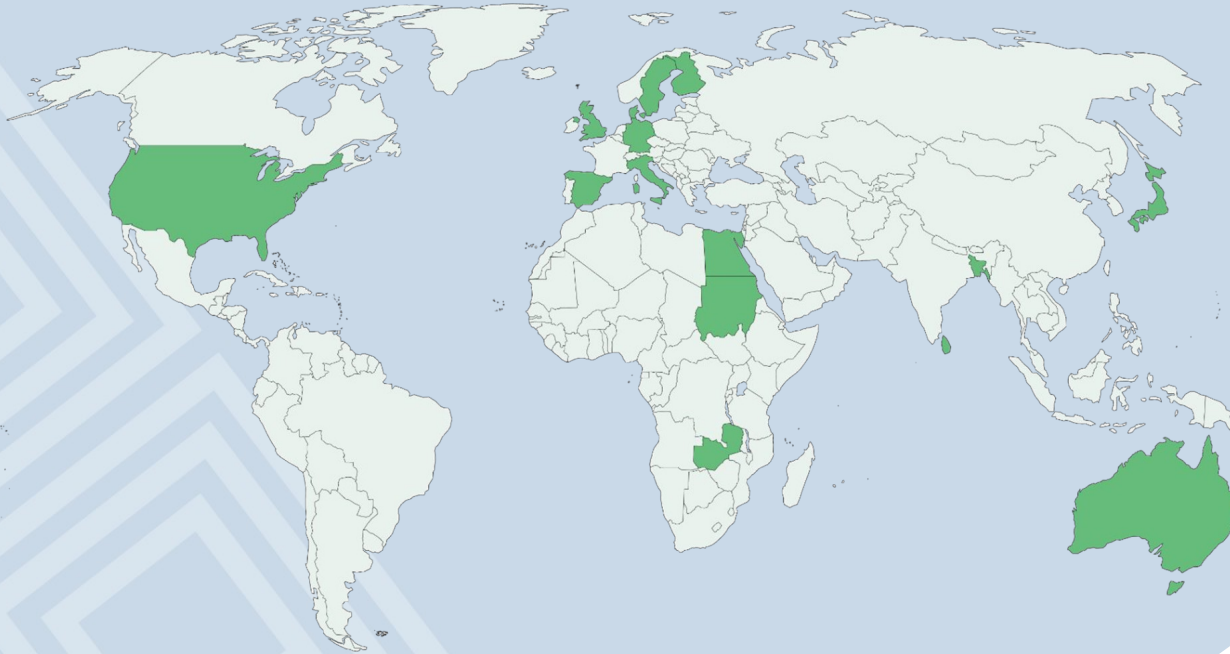
Mission

Empowering startups with innovative solutions and comprehensive support. Fostering a thriving global community for rapid growth and success. Catalyzing IT Export of Bangladesh.



OUR CLIENTS

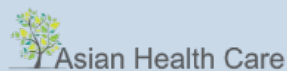
Countries We Covered



- Bangladesh
- Netherlands
- United Kingdom
- United States
- Australia
- Italy
- Spain



We're proud to have worked with....



Leadership Team

Message from the CEO:

At Sanfi Sys, our mission is to empower businesses through innovative digital, hardware, and networking solutions that drive growth and efficiency. Over the past 8 years, we have built a company founded on values like client-centricity, integrity, and collaboration. Each project we undertake is driven by our commitment to excellence, ensuring that our clients not only succeed but thrive in the rapidly changing digital and technological landscape. We are your dedicated partners, delivering reliable, cutting-edge solutions tailored to your unique needs.

Saifuzzaman Khan

Chief Executive Officer



20+ Professionals

Rigorous Hiring Process, Trained To Deliver Extraordinary Results

Project Managers

Architects

Software Engineers

SEO Specialists

DevOps Engineers

UI UX Designers

ML & AI Engineers

Software Quality Testers

Data Analysts

CCTV Installation
Technicians

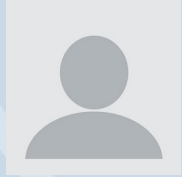
Network Engineers

IT Support Technicians

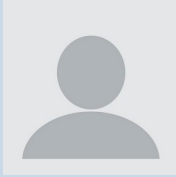
Hardware Specialists



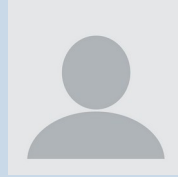
Technical Team



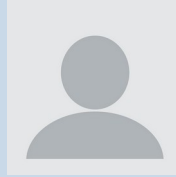
Maruf R.
CTO



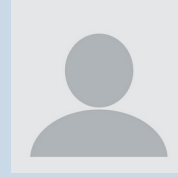
Shohana Parvez
Full-Stack
Developer



Aleya Fatema
Full-Stack
Developer

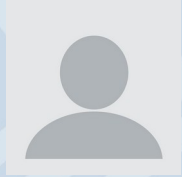


Anisur
Rahaman
UI/UX

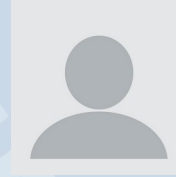


Tahsin
Content Writer

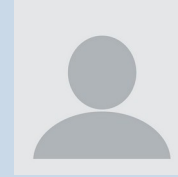
Architecture, Security, Product,
and Engineering



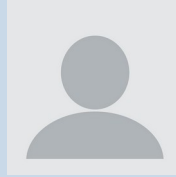
Emran
Hossain
SEO Expert



Zamil
AI/ML

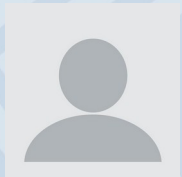


Jubair
QA/Wordpress

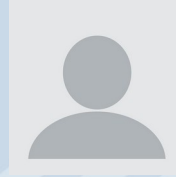


Kazi Ahsanul
Haque
Network Admin

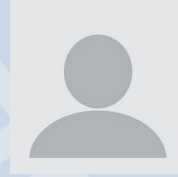
Our team has over a 8+
years of experience in
working with various
technology to build
various impact
technologies.



Polash



Khalil



Azad

Marketing,
Sales, Customer
Engagement



Technologies We Work With

- MySQL
- PostgreSQL
- Microsoft SQL Server
- MongoDB
- SQLite
- Firebase
- CouchDB
- MariaDB
- Amazon RDS

- Node JS
- React JS
- Vue JS
- Express JS
- Nuxt JS
- Next JS

- Laravel
- WordPress
- CodeIgniter
- Yii

Database

SEO

JavaScript

Python

PHP

Mobile

- Google Analytics
- Google Search Console
- SEMrush
- Ahrefs
- Moz
- Yoast SEO
- Screaming Frog SEO Spider
- Ubersuggest
- Keyword Planner
- BuzzSumo

- Django
- Flask

- Native Android (Java/Kotlin)
- Native iOS (Swift, Objective C)
- Flutter
- React Native



Technologies We Work With

- Tensor Flow
- Torch
- AWS Sagemaker
- GCP AI Lab
- Azure ML Studio

- AWS
- Azure
- GCP
- Digital Ocean
- Oracle Cloud
- Huawei Cloud

- MS Power BI
- Metabase
- Tableau
- Hadoop
- Kafka
- Apache Spark

ML/AI

Software
Development

Cloud

UI/UX

Data Science & Eng.

- Git (Version Control)
- GitHub/GitLab/Bitbucket
(Code Hosting)
- JIRA (Project Management)
- Trello (Project Management)
- Docker (Containerization)

- Adobe XD
- Figma
- InVision
- Zeplin



Technologies We Work With

- Camera Brands: Hikvision, Dahua, Axis, Bosch
- NVR/DVR Systems: Hikvision, Dahua, Synology
- Network Protocols: ONVIF, RTSP, PoE Video
- Management Software (VMS): Milestone, Genetec, Blue Iris
- Storage Solutions: NAS, Cloud-based storage, RAID

CCTV Camera Setup

Hardware and Networking Supply

- Networking Equipment: Cisco, Ubiquiti, MikroTik, Netgear
- Cabling Solutions: Cat5e, Cat6, Cat6a, Fiber Optics
- Switches & Routers: Cisco, TP-Link, Juniper, D-Link
- Firewall & Security: Fortinet, Sophos, Palo Alto Networks



Some of Our Work



RHDWMS - Road & Highway Department Workshop Management System:

We developed an integrated Workshop Management System for the Roads and Highway Department of Bangladesh. This platform manages all workshop-related activities, including vehicle maintenance, inventory control, and task scheduling. With real-time monitoring and an intuitive interface, the system enhances efficiency and accountability in managing workshop operations, ensuring smoother functioning of the department's assets.



Limo Software and Dispatch, Booking, Scheduling, and Reservation Management:

Limousine reservation software is a modern, simple and powerful way for limo companies and car service providers to accept and manage trip bookings online and on mobile. Web and APP (iOS and android) based Ride Scheduling software for scheduling, mapping, dispatching, reporting, and managing of rides, clients, and drivers. Key features are online reservations, GPS tracking, fleet dispatch, remote reservations and dispatching, integrated employee scheduling, electronic billing, account management, etc.



Online Learning Management System:

OLMS is designed to help an individual/organization to develop, manage, and to provide online courses and programs to learn. It provides a platform for the students to learn and highlight their skills wherever and whenever they want as per their convenience.



Pharmacy Management Software:

Solution for Pharmacy Sales counter, Accounts, administrative activity. You can use this software on an Online or offline basis. This project is developed in association with Inforev Systems



RHDFMS - Road & Highway Department Ferry Management System:

We built the RHDFMS to optimize ferry management operations for the Roads and Highway Department of Bangladesh. This system tracks ferry schedules, maintenance, and asset management in real-time, ensuring efficient use of resources. It also improves transparency and simplifies reporting through a user-friendly interface that streamlines workflows for both administrative and field staff.



Some of Our Work



Unified Equipment Control Division Web Platform

Integrated digital solutions developed for the Equipment Control Division under one unified web platform.

www.rhdec.com

FLEET AUCTION & DISPOSAL

FADMS | AI-Powered Fleet Auction and Disposal Management System

AI-powered fleet disposal and auction workflow covering approvals, asset/disposal records, bid management, audit trails, status tracking and management reporting.

Live: auction.rhdec.com/login

AI PARKING & TRAFFIC

AI-Based Parking and Traffic Monitoring System (Pilot Implementation)

AI/video-analytics pilot for vehicle detection, parking occupancy, traffic-flow observation, camera-based live monitoring, alerts, dashboards and trend analytics.

FLEET FUEL MANAGEMENT

FFMD | Fleet Fuel Management Database

Centralized web and Android-enabled fleet fuel database for vehicle/equipment records, fuel issue and consumption tracking, AI chatbot assistance, dashboards and reporting.

Live: fueltrack.rhdec.com

MOBILE INVENTORY

IMSA | Inventory Management System Android

Android-based inventory solution for item/category management, stock receive and issue, balance tracking, user roles, item history, audit trail and operational reporting.

Live: inv.rhdec.com

These systems form part of the Unified Equipment Control Division Web Platform and are presented in detail in the Our Projects section.



Our Products

- | | |
|--|---|
| ● School Management Systems | ● Learning Management Systems (LMS) |
| ● College Management Systems | ● e-Paper Management Systems |
| ● Journal Management Systems | ● Online Learning Management System |
| ● Ecommerce App with POS | ● Restaurant Management System |
| ● Attendance Management Systems | ● Pharmacy Management Software |
| ● Stock and Inventory Management Systems | ● Diagnostic Center Management System |
| ● Accounting Management Systems | ● Customer Feedback Solution (CFS) |
| ● Customer Relationship Management Systems | ● Smart Attendance Management System |
| ● Human Resource Management Systems | ● Newspaper Script |
| ● Artificial Intelligence Platform | ● Dispatch, and logistics management system |
| ● Website & eLearning management Portal | ● Real Estate Property Management System |

Notes: Our company boasts a rich portfolio featuring an array of mobile and web applications, underlining our commitment to quality and innovative solutions. While we prioritize the confidentiality and security of our projects, detailed references and access to our application showcase are readily available upon request, ensuring potential clients can gain insights into our capabilities and past successes.



Our Projects



Our Projects

TYPR | Artificial Intelligence Platform

About Company

- Typr.ai is an AI-powered content creation tool designed to produce original plagiarism-free text, aiding in faster and more efficient content generation for various purposes including blogs, reports, social media posts.
- Users can easily generate content by selecting a template, inputting title, description, keywords and tones, making it a user-friendly solution for those facing writer's block or in need of quick content creation.
- The platform provides a free plan with a 2,500-word limit per month, and several paid plans with larger word allowances, catering to individual and business needs.

Problem

TYPR sought to create a platform where users can effortlessly select a plan, make a purchase, and use the platform to generate content.

Solution

We crafted a sleek platform for TYPR, streamlining plan selection, purchase, and content creation with engaging templates and real-time previews.

Technologies

PHP, MySQL, Figma, Python, Tailwind

Features

- Intuitive User Interface
- Secure Payment Gateway Integration
- Content Generation Wizard
- Template Library
- SEO-Ranking Content Generation
- Performance Analytics
- Customer Support and Community Forum
- Educational Resources
- Backend Management
- System Data Security and Privacy Compliance
- Project Definition & Scope
- User Management
- Notification & OTP
- Reports & Download
- Service Management
- Discount & Promotion
- UX Research



Our Projects

RHDWMS | Workshop Management System

About Product

RHDWMS is a dedicated system built for the Roads and Highway Department of Bangladesh to manage workshop operations. It enhances workflow automation by addressing vehicle maintenance, inventory management, and task coordination, leading to a significant increase in operational efficiency.

Problem

The Roads and Highway Department required a centralized system for managing workshop operations, addressing inefficiencies in vehicle maintenance, inventory control, and resource management.

Solution

We developed a powerful and intuitive platform that centralized all workshop processes. The system allows for real-time monitoring, automated task management, and detailed reporting, significantly improving the department's operational workflows.

Technologies

PHP, MySQL, Laravel, Bootstrap

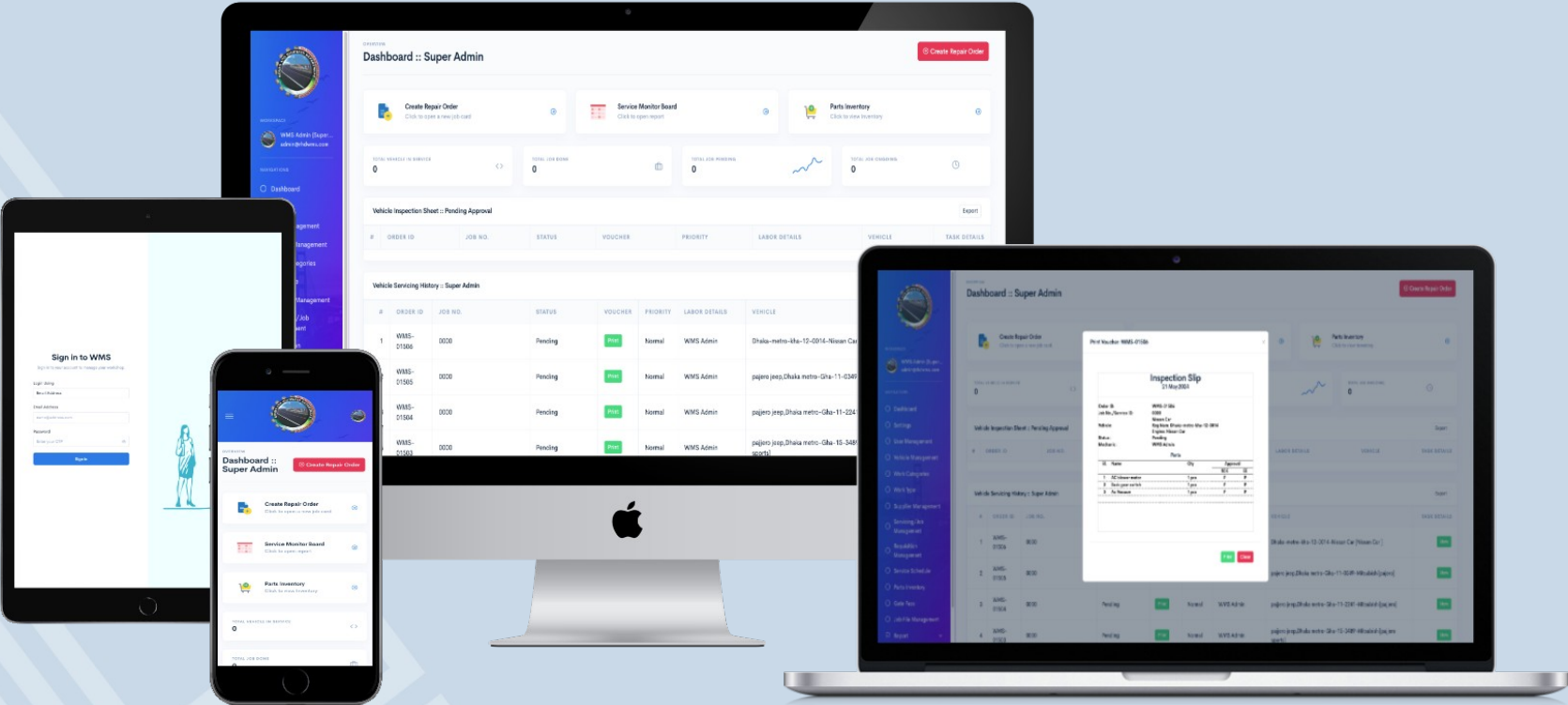
Features

- Asset and Inventory Management
- Maintenance Scheduling
- Real-time Monitoring
- Reporting and Data
- Analytics Role-Based Access Control
- Task Automation and Assignment
- Work Order Management
- Vendor Management
- Equipment Utilization Tracking
- Spare Parts Stock Monitoring



Our Projects

RHDWMS | Workshop Management System



Our Projects

RHD Bridge Division Online Data Acquisition System

About Product

The RHD Bridge Division Online Data Acquisition System was developed to streamline data collection between Road Divisions and the Bridge Design Division. It allows Road Division users to input relevant data into structured forms, which are then reviewed and approved by the Bridge Design Division.

Project Definition & Scope

- RHD users input required data using standardized forms.
- Submissions are reviewed by the Bridge Design Division for approval.
- Automated alerts to notify users of data submission status.

Problem

The Bridge Division required a systematic way to collect and manage data from various Road Divisions to streamline approvals and ensure data accuracy.

Solution

We developed an efficient online platform that simplifies data collection, submission, and approval, reducing manual errors and improving communication between divisions.

Features

- Structured Data Acquisition Forms
- User Access for Road Division Employees
- Approval Workflow for Bridge Design Division
- Real-time Data Submission and Validation
- Automated Notifications for Submissions
- Role-Based Access Control
- Reporting and Analytics
- Document Management
- Audit Trails for Data Changes
- Data Export and Download

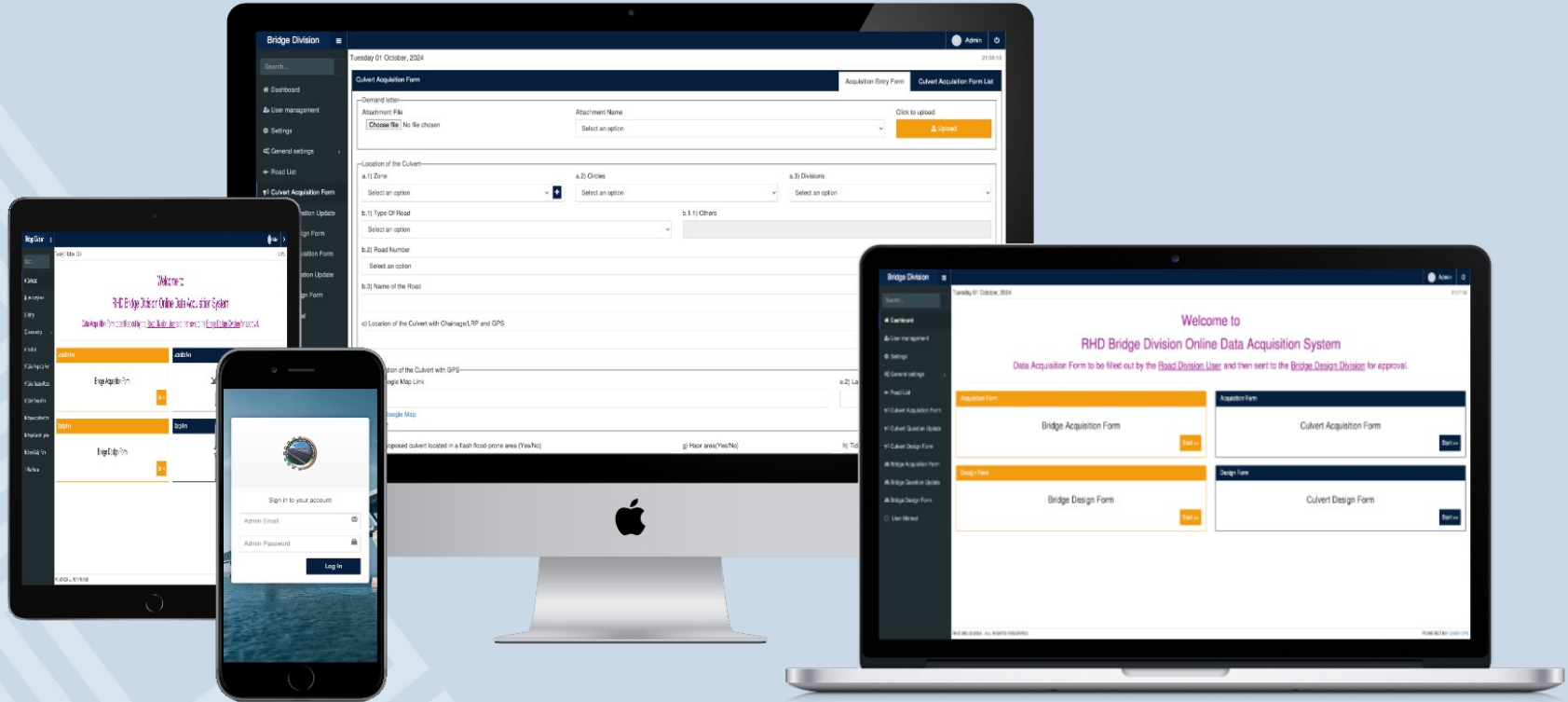
Technologies

PHP, MySQL, Laravel, Bootstrap



Our Projects

RHD Bridge Division Online Data Acquisition System



Our Projects

OLTMS | Web-based Laboratory Test Management Software

About Product

Manual handling of laboratory tests resulted in delays, inaccuracies, and difficulties in tracking and managing test data.

Project Definition & Scope

- Test Management: Allows the Bangladesh Road Research Laboratory to manage various road infrastructure tests with real-time tracking of progress and results.
- Reporting & Analytics: Generates automated reports for lab tests, including performance metrics and compliance with quality standards.
- Audit Trails: Tracks changes in test records for accountability.

Problem

Manual handling of laboratory tests resulted in delays, inaccuracies, and difficulties in tracking and managing test data.

Solution

We created a web-based software solution that automates test data collection, validation, and reporting, providing real-time updates and improving overall efficiency.

Technologies

PHP, MySQL, Laravel, Bootstrap

Features

- Test Data Management
- Real-time Test Status Monitoring
- Test Result Reporting
- User Roles and Permissions
- Data Validation and Quality Control
- Automated Report Generation
- Document Management
- Audit Trail for Test Changes
- Secure Access Control
- Data Export and Download



Our Projects

OLTMS | Web-based Laboratory Test Management Software



Our Projects

TMS | RHD Training Management System

About Product

The RHD Training Management System (TMS) is designed to streamline and digitize the management of training programs for the Roads and Highways Department (RHD) of Bangladesh. It handles everything from participant registration to training schedules and post-training evaluations.

Project Definition & Scope

- Allows administrators to manage participants, trainers, and training resources.
- Creates, schedules, and tracks training programs & sessions.
- Sends automated emails or SMS alerts for training.

Problem

RHD needed a centralized system to manage training sessions, track participant progress, and evaluate program effectiveness.

Solution

We developed a web-based platform to automate the entire training lifecycle, from scheduling to certification, improving the efficiency of the training management process.

Technologies

PHP, MySQL, Laravel, Bootstrap

Features

- Training Program Creation & Management
- User Registration & Participant Management
- Schedule Management
- Automated Notifications and Reminders
- Attendance Tracking
- Feedback Collection & Reporting
- Role-Based Access Control
- Document and Resource Sharing
- Performance Evaluation
- Certification Generation



Our Projects

TMS | RHD Training Management System



Our Projects

RHDFMS | RHD Ferry Management System

About Product

The RHDFMS was developed to manage and optimize ferry operations for the Roads and Highways Department of Bangladesh. The system oversees ferry schedules, maintenance, and asset management to improve operational efficiency and resource utilization.

Project Definition & Scope

- Admins can manage ferry operators, schedules, and maintenance teams.
- Monitors ferry status, including usage, condition, and operational readiness.
- Sends automated alerts for maintenance due dates and schedule updates.
- Provides detailed reports on ferry utilization, costs, operational efficiency.

Problem

RHD required a centralized system to manage ferry operations, scheduling, and maintenance, ensuring transparency and resource optimization.

Solution

We created a powerful management system that automates ferry scheduling, tracks maintenance activities, and provides real-time operational insights to optimize ferry services across Bangladesh.

Technologies

PHP MySQL Laravel Bootstrap

Features

- Ferry Schedule Management
- Maintenance Tracking
- Asset and Inventory Management
- Real-time Operational Monitoring
- Role-Based Access Control
- Reporting and Data Analytics
- Vendor and Contract Management
- Resource Allocation
- Automated Notifications
- Data Export and Download



Our Projects

RHDFMS | RHD Training Management System



Our Projects

Swarnochanpa Online Shopping Platform

About Product

Swarnochanpa is an e-commerce platform offering a wide range of products, from fashion to electronics, providing customers with a seamless shopping experience. With a focus on high-quality products and customer satisfaction, Swarnochanpa delivers a user-friendly interface and reliable service.

Project Definition & Scope

- User Management: Accounts for customers, admins, and vendors.
- Order Management: Tracks orders, shipping, and delivery.
- Payment Gateway: Secured online transactions.

Features

- Product Categories: Fashion, Electronics, Home Goods, and more
- Secure Payment Gateway
- Order Tracking and
- Notifications
- Customer Support
- Discount and Promotion Management

Problem

Swarnochanpa needed an integrated platform to streamline product management, order processing, and customer service in a highly competitive e-commerce environment.

Solution

We developed a scalable and secure platform with real-time inventory management, user-friendly interfaces, and integrated payment gateways to enhance customer experience and streamline operations.

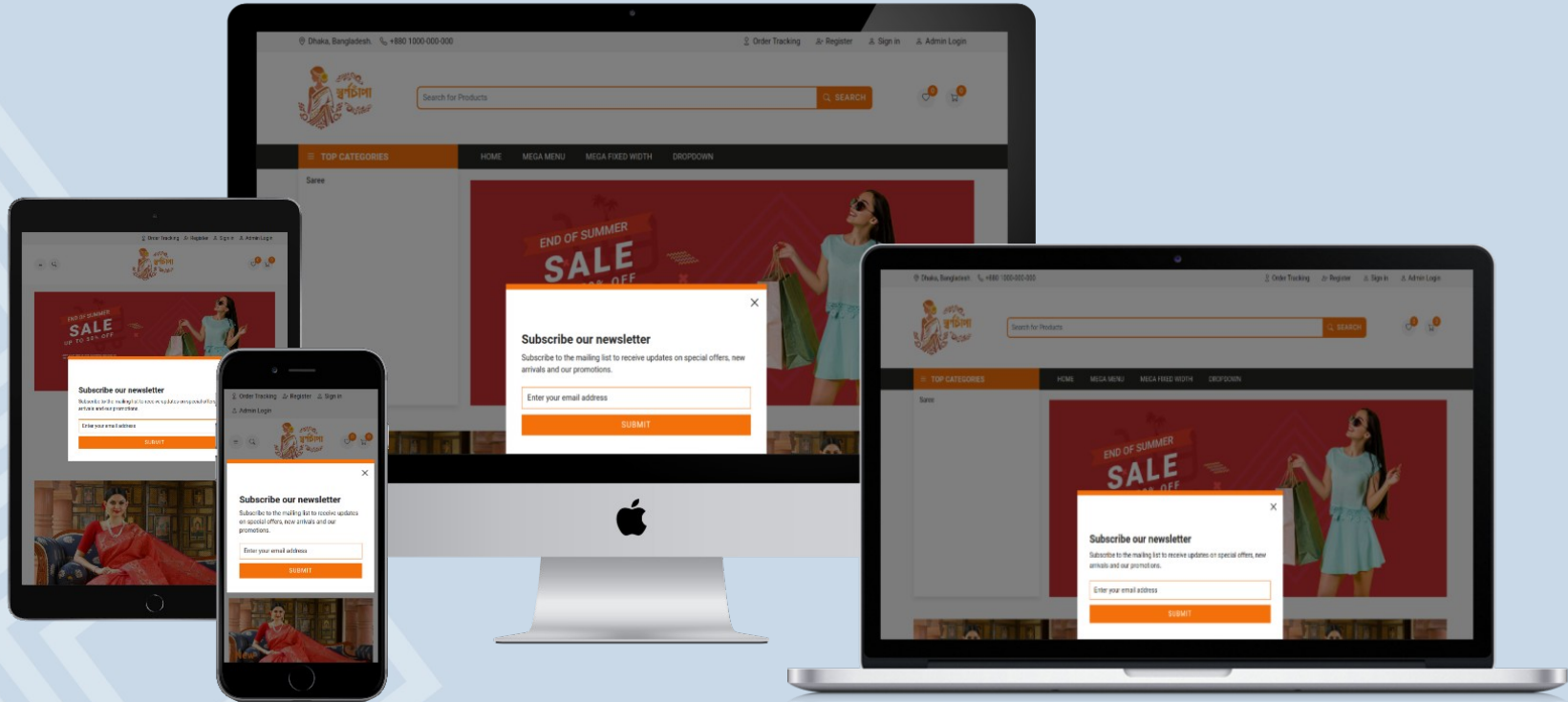
Technologies

PHP, MySQL, Laravel, Bootstrap, JavaScript



Our Projects

Swarnochanpa Online Shopping Platform



Our Projects

FADMS | AI-Powered Fleet Auction and Disposal Management System

About Product

FADMS is an AI-powered digital platform designed to manage the complete fleet auction and disposal lifecycle. It supports asset identification, approval workflows, auction preparation, bidder/offer management, disposal records, and management reporting with strong traceability and accountability.

Problem

Manual and fragmented disposal processes can make it difficult to track approvals, auction status, supporting documents, and final disposal records across multiple administrative levels.

Solution

We developed a centralized workflow-driven system that digitizes the fleet disposal and auction process, improves visibility at every stage, maintains complete audit records, and supports faster, more transparent decision-making.

Technologies

Web Application, Database, AI-Enabled Workflow, Responsive Dashboard

Features

- Fleet Asset & Disposal Management
- Multi-level Approval Workflow
- Auction & Bid Management
- AI-Assisted Data Review
- Role-Based Access Control
- Document & Record Management
- Automated Notifications
- Dashboard & Status Tracking
- Audit Trail & Compliance Records
- Reports & Data Export

Live System & Public Access

- Government account sign-in
- Bangla / English interface
- Dedicated bidder registration portal

auction.rhdecad.com/login

Our Projects

AI-Based Parking and Traffic Monitoring System | Pilot Implementation

About Product

This pilot system applies AI-based video analytics to monitor parking areas and traffic movement. It is designed to provide real-time operational visibility, detect vehicle activity, support parking utilization analysis, and improve traffic management through a centralized monitoring dashboard.

Problem

Conventional parking and traffic supervision depends heavily on manual observation, making it difficult to measure utilization, identify congestion patterns, and obtain timely operational information.

Solution

We implemented an AI-assisted monitoring platform that converts camera feeds into actionable parking and traffic information, providing centralized visibility, data-driven analysis, and faster response to operational issues.

Features

- AI-Based Vehicle Detection
- Parking Occupancy Monitoring
- Traffic Flow Observation
- Camera-Based Live Monitoring
- Real-time Dashboard
- Event & Alert Management
- Historical Data Review
- Utilization & Trend Analytics
- Role-Based Access Control
- Reports & Data Export

Technologies

AI/Computer Vision, Video Analytics, Web Dashboard, Database

Our Projects

FFMD | Fleet Fuel Management Database

About Product

FFMD is a centralized fleet fuel management solution for recording, monitoring, and analyzing fuel-related activities. The system supports web and mobile access, structured fuel records, vehicle-wise consumption tracking, management reporting, and AI-assisted user support for efficient fleet fuel administration.

Problem

Fuel records maintained across separate registers or files can lead to delayed reporting, inconsistent data, and limited visibility into vehicle-wise fuel usage and consumption trends.

Solution

We developed a unified digital database that organizes fleet and fuel information, improves record accuracy, enables timely monitoring, and provides management with searchable reports and analytical insights.

Technologies

Web Application, Android Application, Database, AI Chatbot

Features

- Vehicle & Equipment Database
- Fuel Issue & Consumption Records
- Web & Android Access
- AI Chatbot Assistance
- Fuel Usage Monitoring
- Role-Based Access Control
- Dashboard & Analytics
- Automated Notifications
- Audit Trail
- Reports & Data Export

FuelTrack AI

- ♦ AI queries across fuel, drivers and vehicles
- ♦ Quick insight: top driver and near-limit vehicles
- ♦ 30-day summary and pending-entry review

fueltrack.rhdecd.com

Our Projects

IMSA | Inventory Management System Android

About Product

IMSA is an Android-based inventory management solution designed to simplify day-to-day stock operations. It enables authorized users to manage item records, stock receipts and issues, inventory balances, and operational reporting from mobile devices while maintaining a structured and accountable inventory database.

Problem

Manual inventory processes can create delays in updating stock balances, increase the risk of record mismatch, and limit access to current inventory information for operational staff.

Solution

We developed a mobile-focused inventory system that digitizes stock transactions, keeps item histories organized, improves inventory visibility, and supports faster reporting and day-to-day control from Android devices.

Features

- Item & Category Management
- Stock Receive & Issue
- Inventory Balance Tracking
- Android-Based Operation
- User & Role Management
- Search & Item History
- Transaction Records
- Dashboard & Stock Summary
- Audit Trail
- Reports & Data Export

Live System

ECD Inventory Management System under the unified RHD ECD platform

inv.rhdecd.com

Technologies

Android Application, Database, Inventory Workflow, Reporting

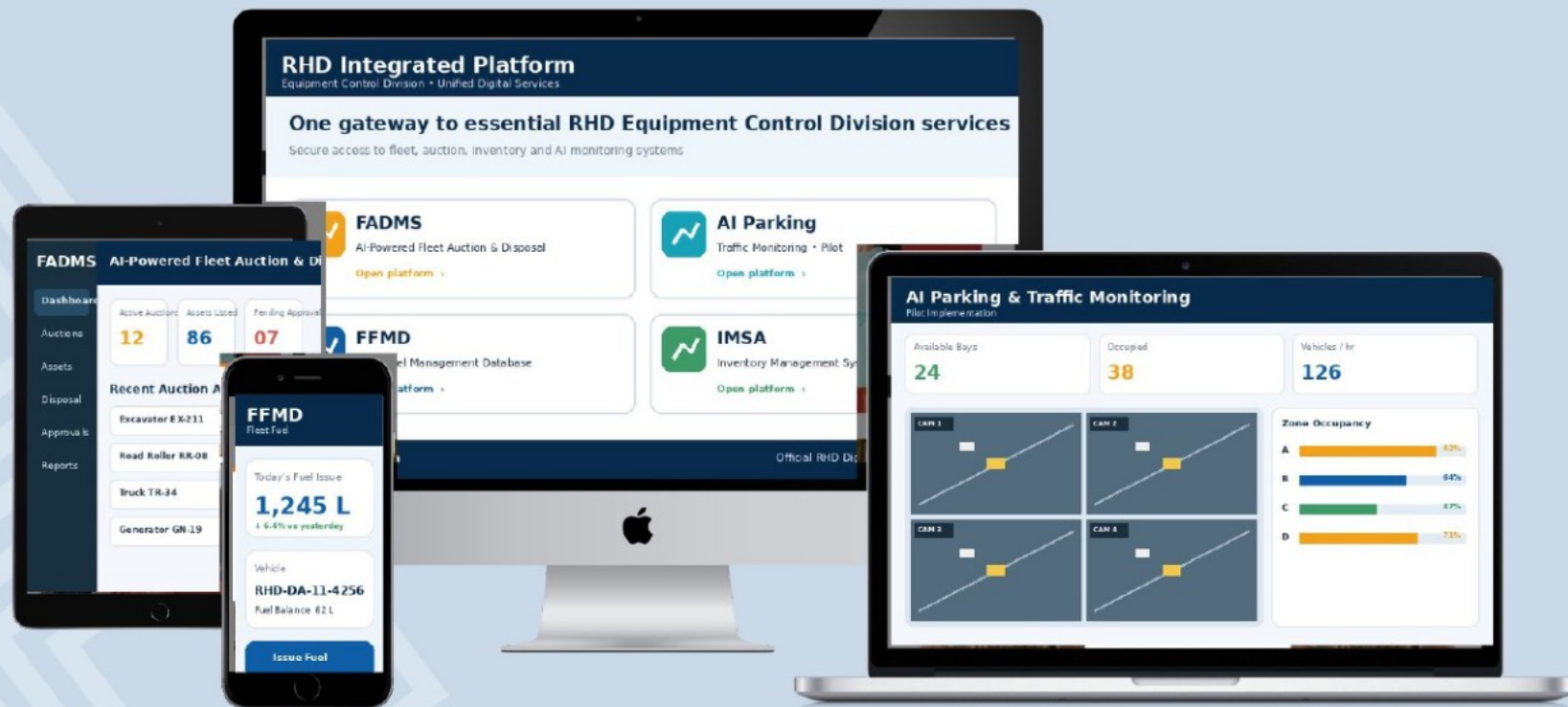
Our Projects

Unified Equipment Control Division Web Platform

Live modules: [FADMS: auction.rhdecad.com/login](https://auction.rhdecad.com/login)

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Thank you!



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