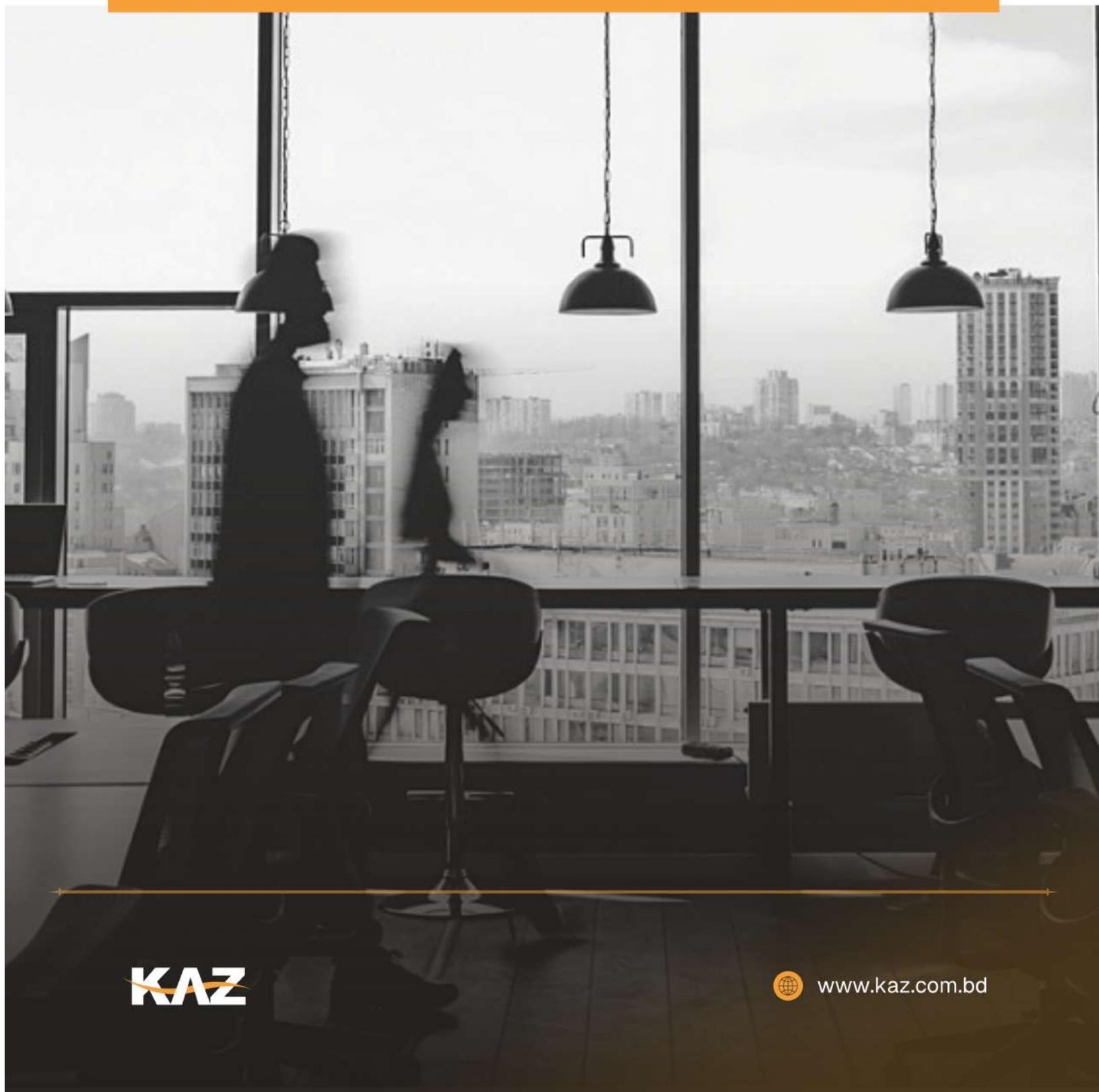


INTRODUCING

# KAZ SOFTWARE



**KAZ**



[www.kaz.com.bd](http://www.kaz.com.bd)



**Kaz Software is a custom software development company established in 2004 in Dhaka, Bangladesh.**

We specialize in world-class software & AI development and IT consultancy services for clients globally.

Our award-winning development teams help clients innovate and build exceptional software products. Over 100 companies, from startups to Fortune 500, have trusted us to launch 120+ software products.

We leverage a broad spectrum of technologies to develop software across web, desktop, and mobile platforms. Our expertise spans multiple industry sectors, including finance, eCommerce, mobile payments, tax and trade, media, and startups.

**2004**

Founded

**130+**

Technical Resources

**1500+**

sqm of Office Space

**150+**

Companies Worldwide

**180+**

Applications Launched

**20+**

Teams in 4 Continents

**OUR  
STORY**

## We Engineer Intelligence

Design. Code. Data. Precision. All in One Place.

AI-driven software for web, mobile, and desktop.

Interfaces that think. Designs that feel.

Content and data pipelines that fuel smarter decisions.

And testing that leaves no bug standing.

This is how we build—from concept to code, with elegance and impact.

### WHAT WE DO

- AI & Software Development
- Interaction Design
- Data, Content & Research
- Quality Assurance

#### Location

35/5 Shantinagar  
Dhaka 1217  
Bangladesh

#### Incorporation

Limited Company  
E-59824(1831)/05

#### Others

TIN: 563867282137  
Trade License: 0100240  
BASIS: G248

### INDUSTRIES WE SERVE

Financial  
Telecom  
Tax & Trade  
Corporate IT  
Development NGOs  
eTraining & Education  
eCommerce  
Entertainment & Music  
Startups  
Computer Games



# OUR SERVICES

## AI & Web Development

From cloud to code, our stack runs deep.

Our core offering is AI-enhanced web services and software platforms. We build smart tools and portals using Microsoft .NET, Java, Scala, Node.js, and PHP. On the front end, we use React, Angular.js, and jQuery—boosted with AI for personalization, prediction, and automation.

## Mobile

Apps that move fast. And move people.

From native iOS and Android to cross-platform champions like Flutter, Xamarin, and Ionic—we build fast, fluid, and future-ready mobile apps.

50+ mobile apps deployed, maintained, and loved by users worldwide.

## Desktop & IoT

Because your code should move with your world.

Our team builds solid Windows desktop apps and pioneering IoT solutions for Arduino and Raspberry Pi. Code that talks to machines—and makes them listen.



TECH STACKS  
WE WORK WITH



# CCDB M&E PLATFORM

**25,000+**

Marginalized youth tracked

**100,000+**

Forms digitized

## **Beneficiary & Project Data**

Centralized records of bio-data, GIS info, and benefit history across all CCDB projects.

## **Workflow & Activity Tracking**

Tools for planning, resource allocation, and monitoring monthly/yearly project activities.

## **Data Collection & Analytics**

Mobile-based survey tools with form design, scheduling, sampling, and real-time staging.

## **Asset, HR & Finance Management**

Integrated modules for asset tracking, HR documentation, and financial reporting per project.



**KAZ SOFTWARE**  
**PROJECT DETAILS**

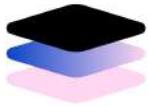




A comprehensive web platform built for CCDB to manage development and climate initiatives across Bangladesh.

It enables real-time project monitoring, HR, finance, and asset tracking, alongside data-driven evaluations.

Field staff use built-in survey tools for ground-level data collection and analysis.



Engineers selected .NET/C#, SQL Server, and PHP Laravel to match the platform's depth, scale, and interoperability needs.

With field data flow, heavy analytics, and a dynamic content portal, this blend was the perfect match for CCDB's ecosystem.



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# SWISSCONTACT

## B-SKILLFUL MIS PLATFORM

**40,000+**

Trainees tracked nationwide

**29+**

Partner institutes onboarded

### **Beneficiary Management**

Centralized database for trainees, training institutes, and program details under the B-SkillFUL initiative.

### **Trainee Performance Tracking**

System to monitor individual progress from enrollment to multiple job placements.

### **Digital Training Center Interface**

Online tools for enrollment and trainee management by training institutes.

### **Management & Analytics Dashboard**

Real-time monitoring, reporting, and KPI tracking tools for program administrators.



**KAZ SOFTWARE**  
**PROJECT DETAILS**



A web-based MIS platform developed to manage SwissContact's B-SkillFUL project across multiple regions in Bangladesh. It allows 29+ training partners to register programs, manage trainees, and push near real-time data for performance tracking. With intuitive interfaces, even remote users can generate insights and donor-ready reports effortlessly.



The platform was crafted with Microsoft .NET/C# and SQL Server, offering reliability and enterprise-grade performance. Engineers prioritized usability and scalability to support distributed users and dynamic reporting for stakeholder needs.



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# UNICEF

REAL-TIME MONITORING  
FOR ALP IMPACT.

**25,000+**

Marginalized youth tracked

**100,000+**

Target user scaled

### **Centralized Participant Data**

Profiles, training status & employment mapped in detail across modules.

### **Real-Time Field Monitoring**

App captures attendance, skills, and progress—even offline in rural zones.

### **Stakeholder Dashboard**

Dynamic web views for implementers, trainers, MCPs, and centers.

### **Scalable Platform**

Built for future 100K adolescent scale-up under UNICEF's ALP program.

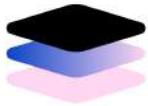
**KAZ SOFTWARE  
PROJECT DETAILS**





Developed an integrated real-time monitoring system for UNICEF's Alternative Learning Programme (ALP) in Bangladesh, targeting 25,000 marginalized adolescents.

The platform enables centralized data management, continuous performance tracking, and secure offline/online synchronization across urban and rural areas.



Built with Vue.js for a reactive front-end and PHP Laravel backend implementing MVC and RESTful APIs.

Utilizes MariaDB for data management with robust state management (Vuex) and secure authentication.



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# GOOD NEIGHBORS BANGLADESH

NATIONWIDE NGO PROJECT  
TRACKER (MIS)

**80,000+**

Beneficiary records digitized

**10,000+**

Staff & field workers onboarded

### **All-in-One NGO Ops Suite**

Handles assets, HR, finance, and project tracking across all field offices

### **Offline-First Field App**

Android tool for remote data capture, baseline studies & sync-enabled uploads

### **Built for Bangladesh Terrain**

Lightweight UX + .NET backend designed for use in rural/low-bandwidth areas



# KAZ SOFTWARE PROJECT DETAILS





Developed a centralized web and mobile-based MIS platform to manage, monitor, and evaluate projects across Good Neighbour Bangladesh's nationwide operations.

Included modules for asset, HR, and finance management, as well as data collection and field-level reporting.



Developed using Microsoft .NET/C# for the web-based MIS and Android for the mobile survey application.

Services included full-cycle development, SQA, UAT, and deployment support in field locations.



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# OXFAM

AI-POWERED  
SANITATION SYSTEM  
FOR REFUGEE  
COMMUNITIES

**15,000+**

Latrines monitored remotely

**10,000+**

Camp residents indirectly served



### **Smart Fecal Sludge Management**

Built for OXFAM Bangladesh to digitize and optimize desludging operations across UNHCR refugee camps.

### **AI-Powered Prediction Engine**

Custom spatial AI model forecasts latrine servicing needs using live mobile data and historical desludging records.

### **Mobile + Web-Based Monitoring**

Flutter app for Android field use + Laravel/MySQL admin panel with dashboards, alerts, and performance reports.

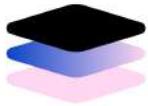


# KAZ SOFTWARE PROJECT DETAILS



Built a digital monitoring and prediction system for fecal sludge management in UNHCR camps.

The solution combines mobile-based data collection with a web interface for AI-driven desludging predictions.



Developed using Flutter for Android mobile app, and PHP Laravel with MySQL for the web platform.

Scope included data migration, system architecture, UI design, and integration of spatial prediction models.



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100+

Climate-vulnerable regions monitored

50,000+

Community data points visualized

# OXFAM

## CLIMATE DATA VISUALIZER

### **Climate Impact Tracker**

Web platform to map climate change-induced loss & damage using spatial data across Bangladesh.

### **Real-Time Visualization**

Interactive maps and dashboards offer live insights for disaster monitoring and policy action.

### **Decision Support System**

Tools to help stakeholders assess climate risks and plan mitigation based on localized data.

### **Empowering Marginalized Voices**

Supports Oxfam's GROW Program by enabling women and youth to engage in climate policy decisions.



# KAZ SOFTWARE PROJECT DETAILS





Developed a web-based spatial data visualization system to document and analyze climate change-induced loss and damage across vulnerable regions in Bangladesh.

The platform supports real-time geospatial mapping, data uploads from remote areas, and interactive reporting to empower evidence-based climate action. It enables OXFAM and stakeholders to monitor, visualize, and advocate for climate justice effectively.



Built with a modern full-stack architecture using Vue.js for a reactive front-end and PHP Laravel backend with MySQL database. Integrated open-source GIS tools, RESTful APIs, and mobile data collection tools (KoboToolbox, SurveyCTO) for seamless, scalable, and secure spatial data management.



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100,000+

Users Onboarded

# CARE

60%

Faster Execution

## CENTRALIZED MIS FOR DFAT IV TO MONITOR ROHINGYA & HOST COMMUNITY PROGRAMS

### **Integrated Platform**

Unified Nabapallab, Bijoyee, CNHA, DFAT IV into one data system with DIP & IPTT tools

### **Field-Led Feasibility**

On-ground tech analysis by Kaz team ensured seamless NGO ops alignment

### **Live Reporting Engine**

Enabled real-time insights, role-based access, and async notification logic

### **Impact Efficiency Gains**

30% faster execution and 25% fewer delays from digital-first M&E processes



# KAZ SOFTWARE PROJECT DETAILS





Designed for CARE Bangladesh's DFAT IV initiative, this centralized MIS streamlines data management, monitoring, and reporting for multiple humanitarian projects supporting Rohingya and host communities.

It enables efficient tracking of education, protection, and livelihood programs under CARE's Humanitarian Action theme.



Open-source technologies, Real-time Data Sync, USAID IPTT, Scalable MIS. Tech stack we used: .NET Core, Angular, Flutter.



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Former **Kaz Software** team members now accelerate growth at some of the **world's top companies**.



# GLOBAL FOOTPRINT



Founded in 2004, **Kaz Software** began as a small team of curious minds with a simple belief: that great software can change the world. Today, we're a global devshop powering Fortune 500s, fast-scaling startups, and **mission-driven NGOs** across 18+ countries. Built by engineers, led by dreamers, our culture blends deep tech craft with a startup's pulse – agile, bold, and obsessively user-focused. From building crisis apps for the Red Cross to tax intelligence platforms for **Europe**, Kaz is where ideas turn into impact, fast.

Custom Software • Delivered

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