

Incredible Informatics

Company Profile

Business software for web, Windows desktop, Android, and iOS
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Company overview

Incredible Informatics is a software development company based in Kolkata, India. We build and extend business applications for accounting, payroll, inventory, production, commerce, video, and day-to-day operations. Our project experience spans browser-based systems, Windows desktop applications, Android and iOS clients, and the integrations that connect them.

We work with business rules, existing data, and the processes people use every day. Our engineering experience includes company and financial-year separation, role-based access, validated data imports, operational reporting, and connections to established accounting systems.

Our focus

Custom applications, existing-system improvements, reporting, and integration for business operations.

Kolkata India
incredibleinformatics.com

Capabilities and services

Custom business applications

Design and implement web applications for transactional workflows, company administration, approvals, and operational reporting. Translate business rules into service layers, data models, and usable screens.

Accounting and workforce systems

Develop accounting, billing, payroll, attendance, and leave workflows. Support financial-year processing, ledger reports, salary calculations, and structured statutory-data outputs within the agreed business rules.

Inventory and production workflows

Build product and barcode allocation, stock movement, material consumption, production costing, and dispatch functions. Connect operational entries with the reports and accounting records they require.

Android, iOS, and desktop applications

Create Windows desktop tools and native Android and iOS clients for data entry, ordering, tracking, video, and business-system access. Integrate applications with authenticated APIs and existing databases.

Integration and data migration

Connect accounting applications, Tally, relational databases, and APIs. Implement field mapping, import validation, scheduled synchronization, spreadsheet processing, legacy DBF extraction, and backup and restore tooling.

Reporting and business automation

Integrate report viewers, print layouts, document exports, and reusable reporting components. Build email automation with templates, queues, schedules, triggers, and delivery-state tracking.

Our business application software

Revo and AccLead

Accounting and inventory

Revo provides web accounting and inventory workflows; AccLead provides Windows accounting tools. Experience covers journal vouchers, cash and bank entries, bank reconciliation, billing, stock movements, and financial reports, with related GST data conversion and desktop-to-web connections.

ii-Payroll

Payroll attendance and leave

Employee records, salary calculation, attendance collection, arrears, leave accounts, spreadsheet import, and salary reporting. Attendance can be entered in payroll or pulled from AttendIQ. Tailored variants preserve organization-specific payroll rules and established workflows.

PBM and ProductQR

Barcode allocation and product traceability

PBM, Product Barcode Manager, supports barcode import, quantity validation, allocation, and transaction lookup. ProductQR provides product and batch reporting and print output. Related connectors link operational records with business systems.

ValueAdd and RevoEcom

Sales distribution and ordering

ValueAdd supports company-aware products and pricing, order approval, salesperson access, collections, and outstanding balances. A company integration API exchanges orders and collections. RevoEcom supports ordering and accounting bill posting. Android companion applications connect these workflows through authenticated APIs.

Foundry and APC

Production consumption and costing

APC supports production entry, material consumption, dye-wise costing, sales challans, batch stock summaries, and posting exports. Foundry adds manufacturing job and worker allocation, stock corrections, and production audits.

Integration and specialist software

Revo Day Book and DbSync

Accounting and database connectivity

Revo Day Book connects company-scoped accounting masters and vouchers between business systems. DbSync provides source-to-destination mappings, scheduled database synchronization, and execution history.

RevoReport

Reporting integration and document workflows

RevoReport integrates report loading, interactive viewers, application print layouts, and PDF, spreadsheet, and document exports. Related document tools provide template-based Word generation, PDF conversion, and specialist billing reports.

RevoMailer

Business email automation

API-driven email submission, reusable templates, queues, scheduled messages, trigger release, API-profile permissions, and delivery-state tracking.

Academy ERP

Education administration

Student records, attendance, fee computation, payment recording, accounting postings, and examination marksheets.

AttendIQ

Facial attendance

AttendIQ records workforce attendance from Android handheld capture, with a web admin for workers, devices, review, and reports. Each company keeps its own data. Payroll can pull accepted attendance into the pay run.

VerTV

Company video platform

VerTV is a company video platform with browser playback, a staff catalog, and an access API for identity and playback. Native Android and iOS apps use the same API.

EPOD and specialist applications

Receipt confirmation transport and garden administration

EPOD records dispatched and received quantities and receipt confirmation. Other specialist applications cover transport enquiries, tea-garden crop administration, billing, and outstanding reports.

Technology and delivery

Technology selected to fit the application and existing systems

Area	Technologies
Web and application engineering	C#, .NET, ASP.NET Core, Blazor, Razor Pages
Windows desktop	Windows Forms, .NET, .NET Framework
Android and iOS	Kotlin, Swift, SwiftUI, Java, Retrofit, OkHttp
Relational data	PostgreSQL, SQL Server, MySQL, SQLite, Entity Framework Core
Web interface	HTML, CSS, JavaScript, Bootstrap
Connectivity and automation	REST, SOAP, JSON, XML, Tally integration, background workers
Reporting and files	RDLC, reporting libraries, Open XML, Excel and CSV tooling
Access and delivery tooling	ASP.NET Core Identity, JWT, Git, automated tests

Delivery approach

1 Understand the workflow. Map users, records, calculations, approvals, and existing systems. Confirm company boundaries and the financial periods that govern the data.

2 Define a focused scope. Agree screens, integrations, outputs, and acceptance criteria. Choose technology to fit the current systems and the required operating environment.

3 Build and verify. Implement in reviewable increments. Validate business rules, import behavior, access permissions, and reporting with relevant automated and workflow checks.

4 Prepare deployment and handover. Plan configuration, migration, backup, and recovery requirements. Document the agreed operating steps and verify the application in its target environment.

Engagement and contact

Start with the process you want to improve. We can discuss a new business application, an extension to existing software, a reporting requirement, or an integration between systems.

Project categories

Our experience covers accounting and business finance; payroll and workforce administration; inventory and barcode traceability; manufacturing production and consumption; sales distribution and commerce; education administration; transport dispatch and receipt confirmation; tea and garden administration.

A useful starting brief

- Your business process and the people who use it
- Current applications, databases, and required integrations
- Required reports, imports, approvals, and business rules
- Target platform, operating environment, and priorities

A useful first discussion establishes the problem, the data involved, and the acceptance criteria. Scope, timelines, and support arrangements can then be agreed for the specific engagement.

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