



TAFORA TECHNOLOGY

AI • SOFTWARE • AUTOMATION • ENGINEERING

AI Custom Software Team Augmentation

From intelligent AI products to full-scale software and on-demand engineering teams, we help companies design, build, and ship scalable products faster.

Corporate Company Profile

Bangladesh-based technology company with a global delivery vision.

Contents. Company Profile

- 01 Company Overview**
- 02 Who We Are**
- 03 What We Do**
- 04 Custom & Enterprise Software Development**
- 05 AI & Intelligent Software Solutions**
- 06 Business Automation**
- 07 Engineering Team Augmentation**
- 08 Industries We Serve**
- 09 Our Products & Solutions**
- 10 Why Tafora Technology**
- 11 Our Approach**
- 12 Global Delivery**
- 13 Vision & Mission**
- 14 Contact**

Core positioning

Tafora Technology combines AI engineering, custom software development, business automation, and flexible engineering capacity to help organisations turn complex business requirements into practical software systems.

01. Company Overview

Technology built around real business requirements.

Tafora Technology is a Bangladesh-based IT and software company providing custom software development, AI engineering, business automation, enterprise solutions, and technical team augmentation for organisations in Bangladesh and international markets.

The company approaches technology from the business problem outward. Rather than forcing organisations into predefined software packages, Tafora Technology designs, develops, integrates, automates, modernises, and maintains software systems around the requirements of each client.

Its delivery model brings together experienced software engineers, AI-native engineers, developers, and technical specialists to support projects ranging from new digital products to complex enterprise systems and on-demand engineering capacity.

What Tafora Technology helps organisations do

Build new products from the ground up • modernise existing systems • digitise manual processes
• connect disconnected systems • automate operational workflows • add engineering capacity when and where it is needed.

02. Who We Are

A practical technology partner for software, AI, and transformation.

Tafora Technology works at the intersection of software engineering, artificial intelligence, and business operations. The company develops technology intended to solve specific operational and product challenges rather than technology for its own sake.

Its capabilities cover the full software lifecycle: understanding requirements, shaping solutions, developing applications, integrating systems, modernising legacy environments, supporting automation, and providing ongoing technical capacity.

With Bangladesh as its base, Tafora Technology is structured with a global delivery mindset. The company can support international organisations that need a custom software partner, an AI development capability, a modernisation team, or flexible engineering resources.

03. What We Do

A connected set of capabilities for modern software delivery.

Software Engineering

- Custom software development
- Enterprise application development
- Web and mobile applications
- API and system integration
- Legacy software modernisation
- Industry-specific platforms

AI & Automation

- AI-native software and AI engineering
- AI product development
- Business process automation
- Data-driven intelligent solutions
- Complex workflow automation
- Digital transformation initiatives

Flexible Engineering

- On-demand software engineering teams
- Technical team augmentation
- Qualified developers and specialists
- Support for product and platform delivery

Business Systems

- CRM, ERP and HRM systems
- Management platforms
- Distribution and sales systems
- Healthcare information systems
- E-commerce and operational platforms

04. Custom & Enterprise Software Development

Software designed around how the organisation actually works.

Tafora Technology develops scalable, secure, user-friendly, and business-focused software systems around the operational requirements of each client.

The company can build entirely new platforms or help organisations replace, extend, integrate, and modernise existing systems. This is particularly relevant where manual processes, fragmented applications, or ageing software make it difficult to operate efficiently or scale.

Representative solution areas include:

- CRM, ERP, and HRM systems
- Healthcare and hospital information management systems
- Distribution management systems
- E-commerce platforms
- Business management platforms
- Mobile applications and AI-powered applications
- Industry-specific enterprise platforms
- Complex workflow and automation systems

Business-first principle

The starting point is the business requirement. Technology is then shaped around the workflow, users, operational constraints, and desired outcome—not the other way around.

05. AI & Intelligent Software Solutions

Moving beyond AI as a feature to AI as part of the product and workflow.

Tafora Technology develops AI-native software and intelligent applications designed to support real business use cases. This includes AI product development, data-driven applications, intelligent workflow solutions, and software that incorporates AI into broader operational systems.

The company also develops its own AI-oriented products, including Media Intelligence, Attorney AI, and ClipGen. These products reflect a practical focus on applying AI to information, legal intelligence, and marketing-content creation.

The objective is not simply to add an AI label to existing software. The focus is on identifying where intelligent processing, analysis, generation, or automation can create useful value within a product or business process.

06. Business Automation

Reducing fragmentation by connecting technology to operational workflows.

Business automation at Tafora Technology is focused on practical operational improvement: digitising manual processes, connecting systems, centralising information, and creating software workflows that reduce unnecessary fragmentation.

Automation can be developed as part of a larger enterprise platform or as a targeted solution for a specific process. The same approach can support e-commerce operations, distribution, restaurant workflows, management systems, and other industry-specific environments.

07. Engineering Team Augmentation

Flexible access to software and AI engineering capability.

When an organization needs additional technical capacity without building an entire internal team for a specific initiative, Tafora Technology can provide on-demand software engineering and technical specialists.

The model is intended to complement existing product and technology organizations—supporting development, modernization, AI initiatives, application delivery, or other defined engineering needs.

- Add engineering capacity for a defined initiative
- Support software product development
- Extend an existing technology team
- Bring AI-native engineering capability into a project
- Support modernization and application development

08. Industries We Serve

Technology adapted to different operating models and business contexts.

Tafora Technology works across a range of sectors where organizations need custom software, automation, data-driven systems, or digital products.

Healthcare	Healthcare and hospital information management	
Finance	Business systems and technology solutions	
Retail & E-commerce	E-commerce and operational platforms	
Government	Digitization and management systems	
IT & Technology	Software products and engineering support	
Distribution & Sales	CRM and distribution management	
Restaurants & Hospitality	Digital ordering and restaurant operations	
Legal Technology	AI-powered legal intelligence	
Marketing & Media Intelligence	Monitoring, analysis, and AI-generated content	

09. Our Products & Solutions

Existing products developed around focused business and technology use cases.

01 Intel.Ai — Media Intelligence (Online Monitoring)

AI-native intelligence for continuously changing information.

Intel.Ai is an AI-native intelligence layer designed to reason about live global data in real time. Its value proposition goes beyond a conventional dashboard: it is intended to support monitoring, understanding, analysis, and the derivation of intelligence from continuously changing information.

02 Attorney AI — Legal Intelligence

AI-powered legal intelligence focused on Bangladeshi law.

Attorney AI is designed around Bangladeshi legal materials rather than generic foreign legal information. Relevant legal sections are attached to the information provided, helping users connect information with the applicable legal material.

03 E-Tailing — Complete E-Commerce Business Automation

A unified platform for centralized e-commerce and business operations.

E-Tailing is designed to centralize business operations within one platform, bringing together e-commerce operations, inventory control, business management, operational workflows, and other integrated business functions to reduce fragmentation and provide centralized control.

04 Zedy — Business CRM & Distribution Management

Centralized CRM and business management for distribution and sales operations.

Zedy is designed for companies operating nationwide distribution and sales channels, with an emphasis on long-term customer and business relationship management. It provides a centralized environment for managing customers, sales channels, distribution operations, and ongoing business relationships.

05 Menuta — Restaurant Management Platform

Digitising the restaurant customer journey and operational workflow.

Menuta is designed to support a connected restaurant journey from QR code and digital menu through food selection/order, order processing, payment, and customer review. The platform is intended to streamline restaurant ordering and operational processes through an integrated digital experience.

06 ClipGen — AI Video Generation Platform

AI-assisted creation of marketing-content videos.

ClipGen is an AI-based video generation platform designed to help businesses, marketers, and content creators produce marketing video content more efficiently using generative AI.

10. Why Tafora Technology

A combination of custom engineering, AI capability, and business understanding.

AI-native engineering AI is treated as an engineering capability that can be integrated into products, workflows, and business systems where it serves a practical purpose.

Custom-built solutions The company designs software around specific business requirements rather than limiting organizations to one-size-fits-all packages.

Software + AI + automation Tafora Technology brings these capabilities together so organizations can address product development and operational transformation in one engagement.

Build or modernize The company can develop new systems from the ground up while also helping organizations modernize legacy software and fragmented workflows.

Complex workflow focus Its work includes enterprise systems, management platforms, distribution, healthcare, e-commerce, restaurant operations, and other process-heavy environments.

Flexible engineering capacity Organizations can engage on-demand engineering support to extend their existing teams or accelerate defined initiatives.

Global delivery mindset Based in Bangladesh, Tafora Technology is positioned to work with organizations beyond its home market through software, AI, automation, and engineering services.

Practical technology The emphasis is on scalable and useful systems that address real operational or product requirements.

11. Our Approach

Understand first. Engineer deliberately. Deliver for the real workflow.

01**Understand**

Start with the business problem, operational context, users, and desired outcome.

02**Shape**

Translate requirements into a practical solution direction, architecture, workflows, and delivery scope.

03**Build**

Develop the software, AI capabilities, integrations, and automation required for the defined use case.

04**Integrate**

Connect the solution with the organization's processes and existing systems where required.

05**Modernize & Improve**

Support modernization, refinement, maintenance, and continued development as needs evolve.

12. Global Delivery

Bangladesh-based capability with an international service orientation.

Tafora Technology is based in Bangladesh and operates with a global delivery vision. The company can support organizations internationally through custom software development, AI product development, enterprise application development, business automation, software modernization, technology consulting and implementation, and dedicated or augmented engineering teams.

For international clients, the value proposition is straightforward: access to a technology team that can work on defined software outcomes, support existing technology organizations, or take responsibility for building tailored digital products and systems.

International service focus

Custom software development • AI product development • enterprise applications • automation
• modernization • technology implementation • dedicated/on-demand engineering support

13. Vision & Mission

Building practical technology that helps organizations move forward.

Vision — To help organizations turn complex business requirements into scalable software, intelligent products, and connected digital operations.

Mission — To combine software engineering, AI, automation, and flexible technical talent to design and deliver technology that is useful, adaptable, and aligned with real business needs.

The Tafora Technology perspective

Good technology begins with a clear understanding of the problem. The strongest solutions are designed around the people, processes, and objectives they are meant to serve.

14. Contact

Start a conversation about your next software, AI, automation, or engineering initiative.

TAFORA TECHNOLOGY

Custom software. Intelligent products. Practical automation. Flexible engineering.

Website	www.taforatechnology.com
Email	info@taforatechnology.com
Mobile / WhatsApp	+880 1350-775237
Address	House No. 1121, Road No. 11, Avenue 8/A, Mirpur DOHS, Dhaka 1216, Bangladesh