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NEXTZELA TECHNOLOGIES

COMPANY DECK

hello@nextzelatech.com



www.nextzelatech.com

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02 Services & Capabilities

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Who *we Are*

Nextzela Technologies is a Sri Lankan technology company focused on building innovative digital solutions that help businesses grow, adapt, and compete in an evolving digital world.

We combine strategic thinking, creative problem-solving, and modern technology to transform ideas into high-performance digital products. From websites and mobile applications to scalable software platforms and custom digital experiences, we help businesses turn complex challenges into meaningful opportunities.



With a commitment to quality, collaboration, and continuous innovation, we work as a technology partner to businesses worldwide, delivering solutions designed for real impact and long-term growth.

Our Core *Proposition*

Beyond Digital Presence. Built for Progress.

We don't just build digital interfaces. We create connected digital solutions that help businesses strengthen their presence, improve operations, engage customers, and prepare for growth.

From the first concept to deployment and ongoing improvement, we bring the right technology and execution together.



The *Problems We* **Solve**

In today's evolving digital landscape, businesses need more than an online presence to stay competitive. Outdated technology, inefficient workflows, and poor digital experiences can limit growth, reduce productivity, and create barriers to success.

01

Outdated Digital Experiences

An outdated website or application can weaken brand credibility and frustrate users. Without a modern, responsive, and intuitive digital experience, businesses risk losing potential customers and missing valuable opportunities.

02

Disconnected Systems & Inefficient Workflows

Disconnected tools and manual processes can slow operations, create data inconsistencies, and increase the risk of errors. Without efficient, connected systems, teams spend more time managing processes and less time focusing on business growth.

03

Poor User Experience & Low Conversions

Complicated navigation, inconsistent interfaces, and confusing user journeys can prevent customers from taking action. A seamless, user-focused digital experience is essential for building trust, increasing engagement, and supporting conversions.

04

Limited Scalability & Technical Flexibility

As businesses grow, their digital infrastructure must evolve with them. Systems that cannot accommodate new features, increasing demand, or changing requirements can restrict innovation and make future growth more complex and costly.

Overcoming these challenges requires the right combination of strategic thinking, thoughtful design, and reliable engineering — transforming technology into a foundation for sustainable business growth.

Disconnected technology *creates complexity*, slows teams down, and limits business growth. We bring clarity through strategic planning, thoughtful design, and reliable engineering, building integrated digital solutions that simplify operations, ***improve efficiency, and support long-term business*** growth.

Our *Development* **Process**

Our development process combines strategic planning, thoughtful design, and reliable engineering to transform ideas into effective digital solutions. From initial discovery to deployment and continuous improvement, every stage is structured to ensure quality, align with business objectives, and support long-term growth.

01

Discover & Strategize

We begin by understanding your business, target audience, objectives, and challenges. This helps us define clear requirements, establish the right direction, and create a strategic foundation for your digital solution.

02

Design & Develop

We transform ideas into intuitive digital experiences through thoughtful design and modern engineering. From user interfaces to core functionality, we focus on usability, reliability, performance, and quality throughout development.

03

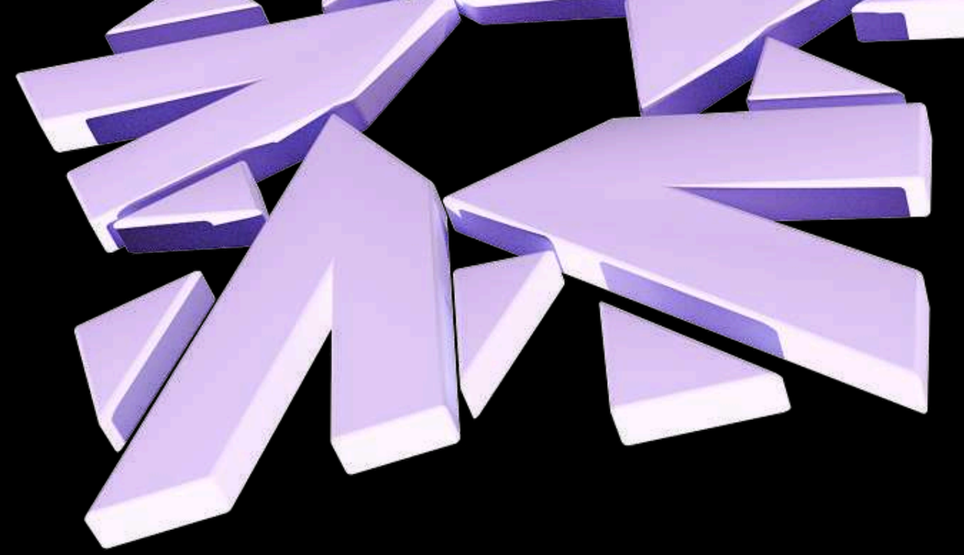
Launch & Evolve

We bring your solution to life through deployment, final testing, and a smooth handover. Beyond launch, we support continuous improvement through maintenance, performance optimization, and enhancements that adapt to your evolving business needs.

Scalable *Digital Products* **Matter**

Digital products must do more than work at launch. They need to accommodate new features, changing customer expectations, growing data, and evolving business models.

- Better user experiences.
- More efficient operations
- Easier feature expansion
- Stronger foundations for long-term growth



At Nextzela Technologies, *every digital solution begins with a clear purpose*. We believe that effective technology should solve real problems, create meaningful experiences, and remain ***adaptable as businesses*** evolve.

30+

Projects delivered worldwide

4.95/5

Client satisfaction rating

360°

End-to-End Approach

3+

Building scalable digital products

Everything Your *Digital Product* Needs, From Design to **Development**

Strategy & Discovery

Every successful digital project starts with a clear understanding of the problem. We work with clients to identify objectives, evaluate requirements, understand users, and define a practical path forward.

Understand who the client is, what they need, their business goals, budget, timeline, and whether the project is a good fit.

Initial Inquiry & Qualification



Conduct a meeting with the client to explore the problem, target audience, existing processes, pain points, expectations, and desired outcomes.

Discovery Workshop



Define functional requirements, user roles, features, workflows, integrations, performance expectations, security, and constraints.

Requirements Analysis



Evaluate technical feasibility and recommend the architecture, technology stack, APIs, third-party services, hosting, security approach, and integrations.

Technical Consultation



Map user journeys, prioritize features, define the MVP where appropriate, identify milestones, and organize the project into manageable phases.

Product Planning



Define exactly what is included and excluded, estimate effort and cost, identify dependencies and risks, and agree on deliverables and responsibilities.

Project Scoping & Estimation



Present the proposed solution, confirm the scope, resolve outstanding questions, obtain approval, and hand the project to design and development.

Client Approval & Handover



Brand & Digital Identity

We help businesses translate their identity into cohesive digital experiences. From visual direction to digital brand applications, we create consistency across websites, applications, and customer-facing platforms.





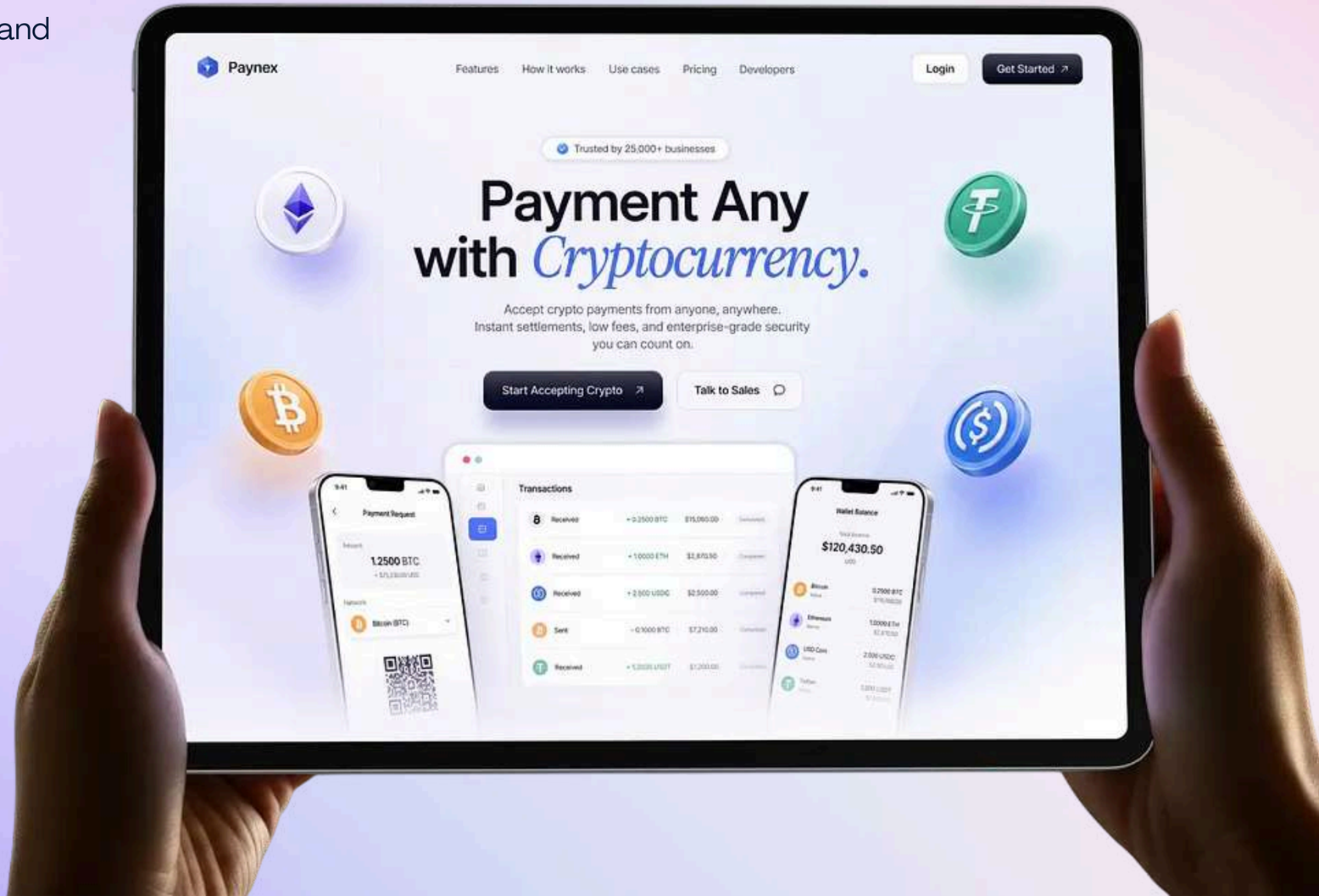
Web & *Interface Design*

We create intuitive, responsive interfaces that combine clear information architecture, thoughtful visual hierarchy, accessibility considerations, and consistent interactions across devices.



User Experience & Architecture

A strong digital experience begins with a clear structure. We organize information, user journeys, and application workflows to help people complete tasks efficiently and confidently.



Our Technical *Capabilities*

Technology Selected for the Right Reasons

01

Web Development

Modern, responsive, performance-conscious websites and web applications.

02

E-commerce Solutions

Digital storefronts, product experiences, and commerce functionality.

03

SaaS & Custom Software

Business platforms, dashboards, workflow tools, and tailored software.

04

3D & Interactive Experiences

Immersive visual experiences and interactive digital content.

05

Mobile Applications

Mobile experiences designed around user needs and business objectives.

06

Integrations & Automation

Connecting services, APIs, and business workflows where appropriate.



Our *End-to-End* **Delivery Process**

We connect every stage of digital product development through a structured, collaborative process. From strategy and architecture to design, development, testing, and deployment, each stage builds on the last to deliver reliable, scalable solutions ready for real-world use and future growth.



01

Alignment

Establish business objectives, understand project requirements, and define the scope. Align stakeholders on priorities, expectations, and success criteria.

02

Architecture

Define the technical foundation, system architecture, and required integrations. Select suitable technologies and establish a clear implementation roadmap.

03

Design & Development

Transform requirements into intuitive user experiences and functional digital products. Build in coordinated stages, ensuring design and engineering work seamlessly together.

04

Quality & Optimization

Test functionality, responsiveness, performance, security, and reliability. Identify issues, refine the experience, and ensure the solution meets quality standards.

05

Launch & Support

Deploy the solution into production and ensure a smooth launch. Provide ongoing monitoring, maintenance, and improvements as business needs evolve.

Detailed Project
Workflow



Every engagement follows an agreed workflow that connects discovery, planning, design, engineering, validation, and release. Deliverables and review checkpoints are established according to the scope of each project.

01 Project discovery and objectives

02 Requirements and risk assessment

03 Technical architecture and planning

04 UX and interface development

05 Implementation and integration

06 Testing and quality assurance

07 Deployment and handover

08 Maintenance and ongoing optimization

Clear requirements, defined project scope, and early technical planning help identify potential challenges before development begins. This minimizes uncertainty, reduces avoidable rework, and supports more predictable delivery.

Reduced Project Risk

Shared objectives, defined roles, and scheduled reviews keep stakeholders and the delivery team working from the same priorities. Feedback is clearer, decisions are faster, and progress stays visible throughout.

Improved Team Alignment

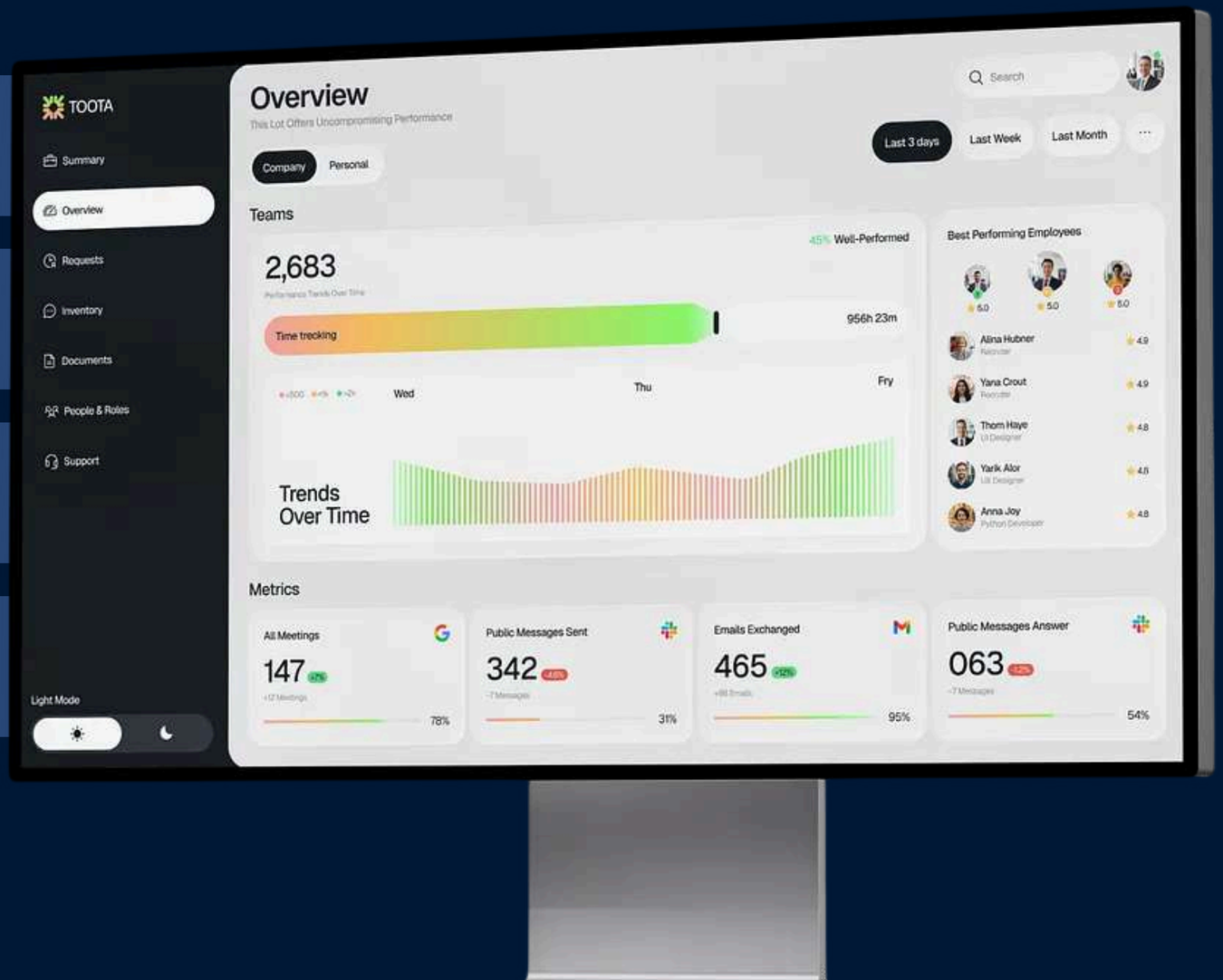
Well-planned architecture, clean code, and documented decisions create a stable base for your product. New features, integrations, and growing demand can be supported without costly rebuilds.

Stronger Digital Foundations

Measuring *Impact*

We align digital delivery with business priorities and evaluate performance against relevant project objectives.

- Website speed and technical performance
- Conversion and lead-generation performance
- User engagement and task completion
- Operational efficiency and workflow improvements



Quality, *Usability &* Reliability

Our delivery approach considers more than visual appearance. We validate functionality, responsive behavior, accessibility, integration reliability, and maintainability according to project requirements. Through structured testing and continuous validation, we identify issues early, improve consistency, and ensure every solution meets its intended quality standards.



Functional Quality Assurance

We verify features, user interactions, and business logic against project requirements. This helps identify defects early and ensures the application behaves as expected.



Cross-Device and Browser Validation

We test layouts, interactions, and content across screen sizes, devices, and major browsers to deliver a consistent, accessible experience for every user.



Performance and Technical Checks

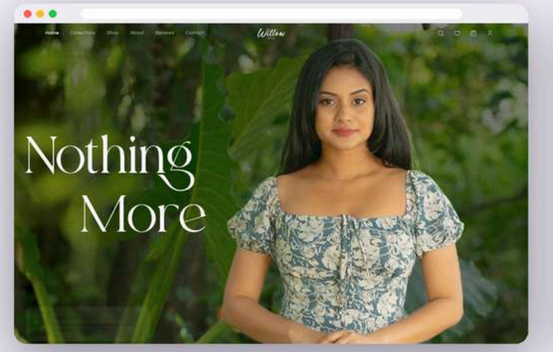
We review load speed, responsiveness, security basics, and code quality to keep the solution fast, stable, and ready for real-world use.

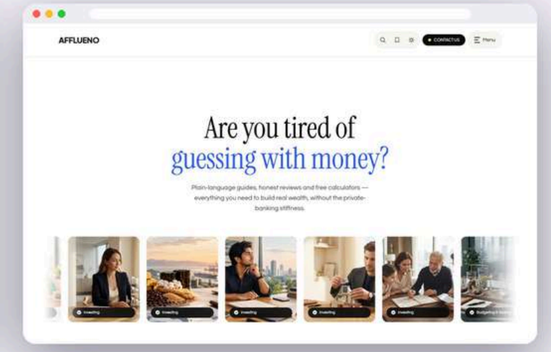
A digital product should look good, work reliably, and deliver a useful experience. We balance design quality with technical performance, usability, and the business objectives each solution is expected to support.

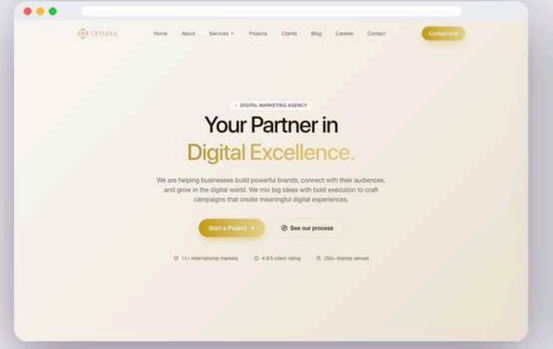
We Build for Performance. Not Just Appearance.

Our Selected Work

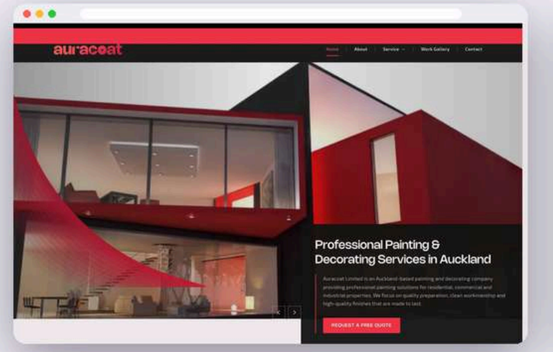
Websites, e-commerce stores, mobile apps and custom software for clients in Sri Lanka and New Zealand, including Willow Styles, Afflueno, Ceylexa, Cinnalanka, Infiniti Travels, Uva Pik, Auracoat, Buzzin Creatives, Ignite Marcom, Metroqubix, Wivi and Fiddleleaf, plus our own products Nextzela OS and Client Portal.

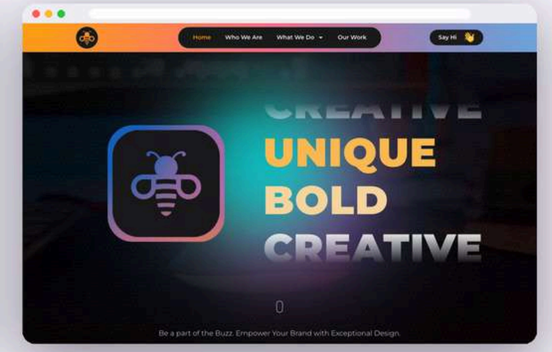


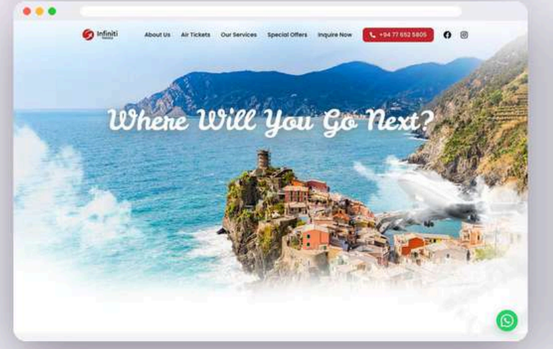


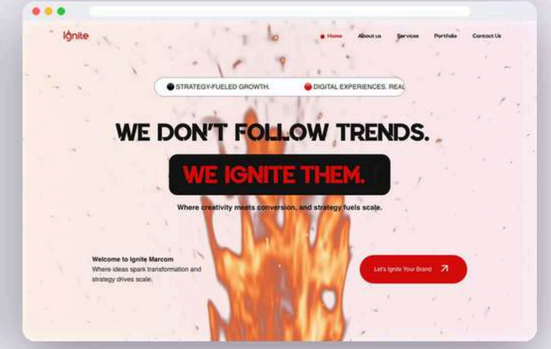










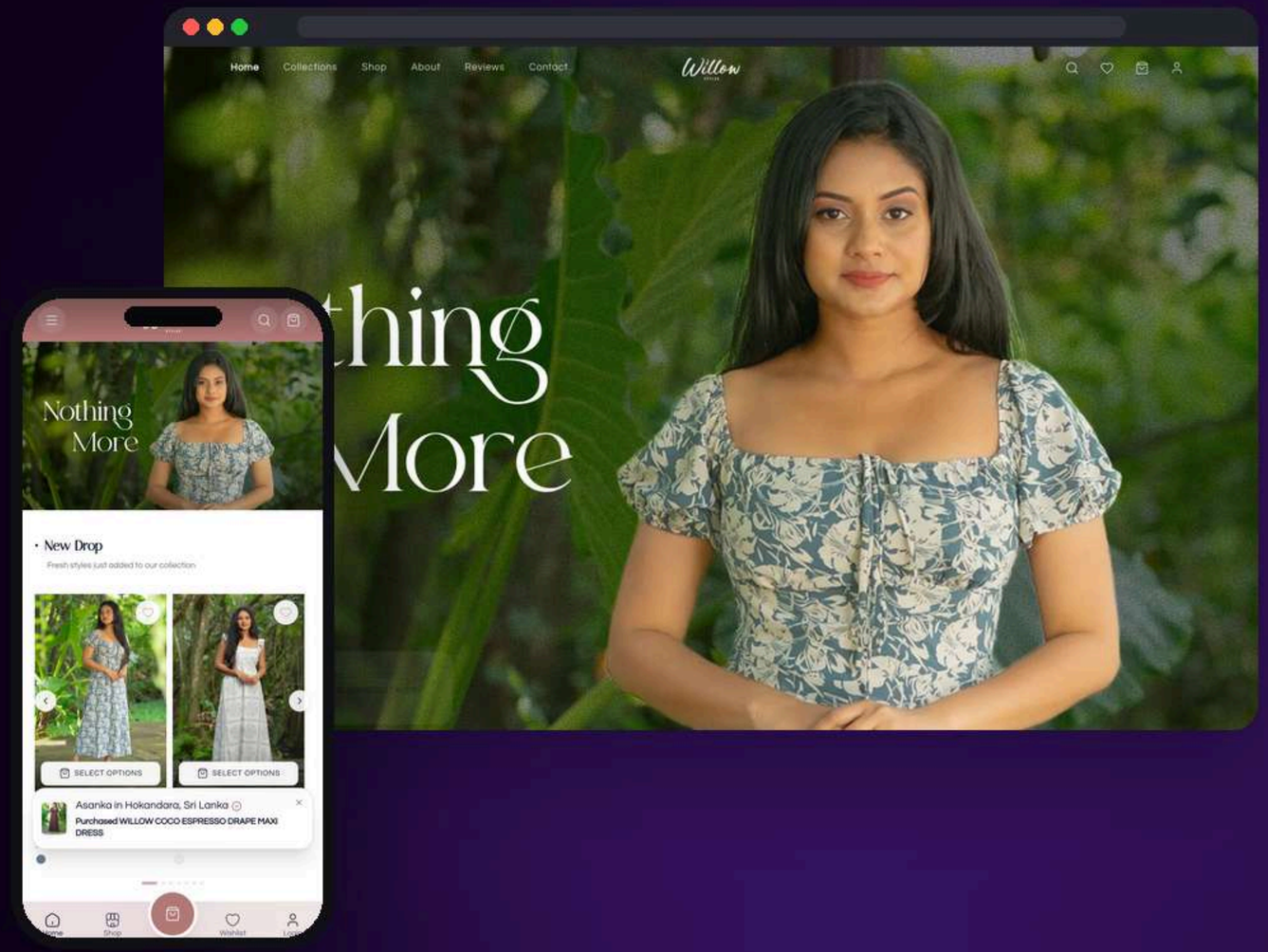


Case Study *01*

Willow Styles — Fashion E-commerce

A custom online store for a premium Sri Lankan women's fashion brand, editorial on every page and simple to browse, save and buy.

Industry: Fashion & retail e-commerce
Services: UI/UX design, Next.js development, Supabase backend
Completion: 2026



Our *Approach*

For Willow Styles, we started from how the brand sells: limited collections, a strong editorial look, and shoppers who buy on mobile and often pay in instalments. That shaped the design direction and the build.

01

Discovery

Defined the collections, shopper journeys and payment options: Cash on Delivery, PayZy and Koko.

02

Design

Editorial layouts, product pages and a mobile-first checkout that carry the brand look throughout.

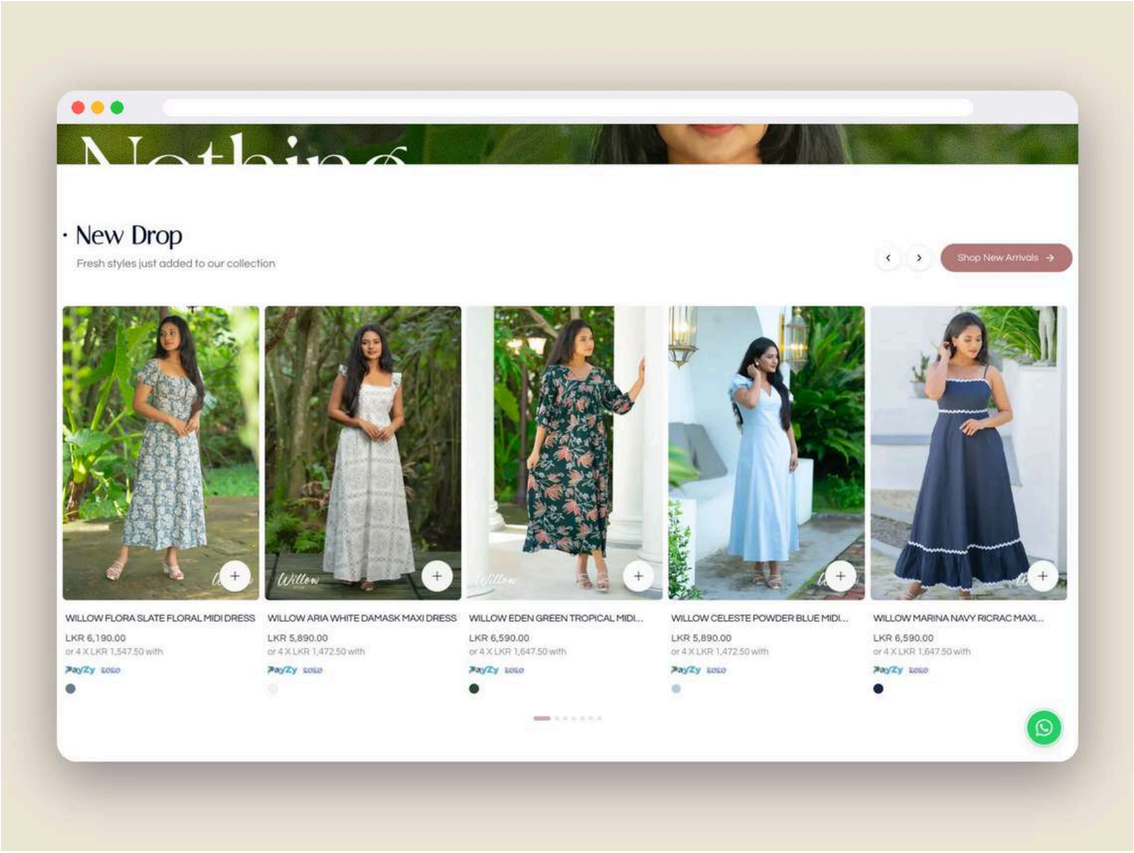
03

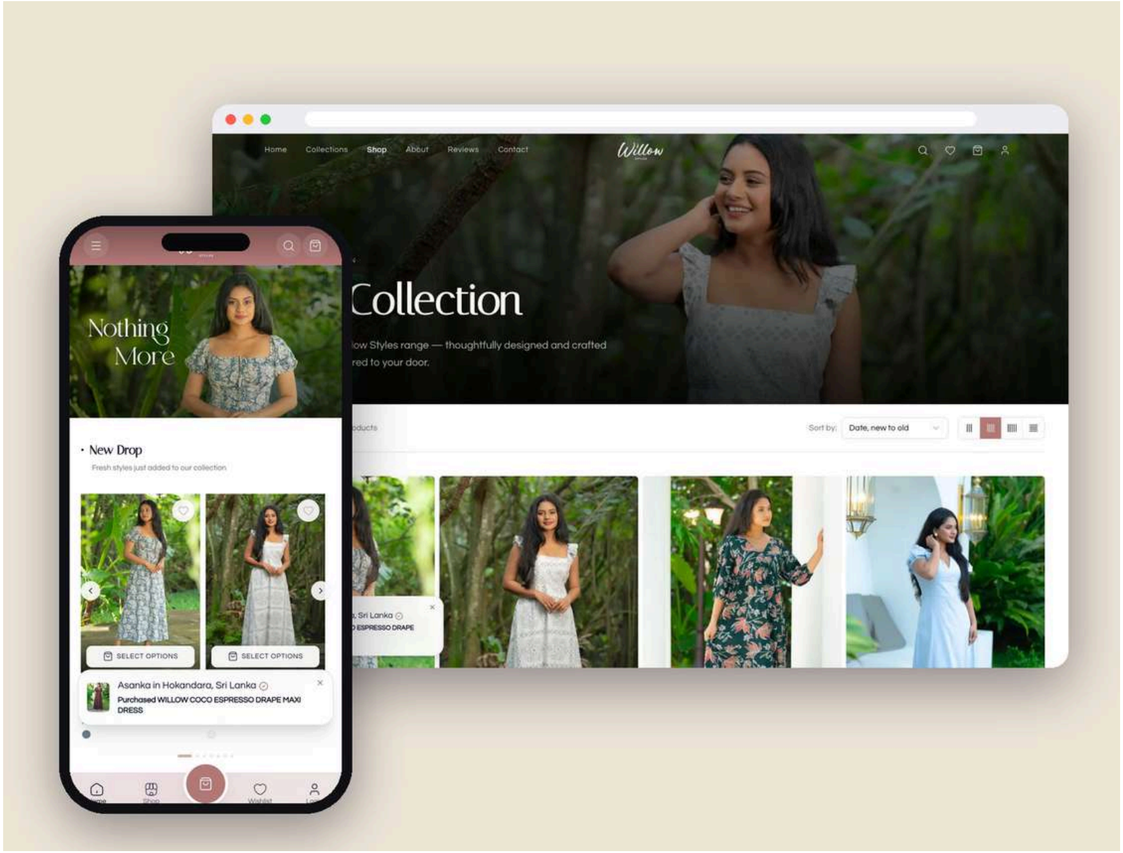
Development

Next.js storefront on Supabase with accounts, wishlist, rewards and analytics tracking.

Brand & Design System

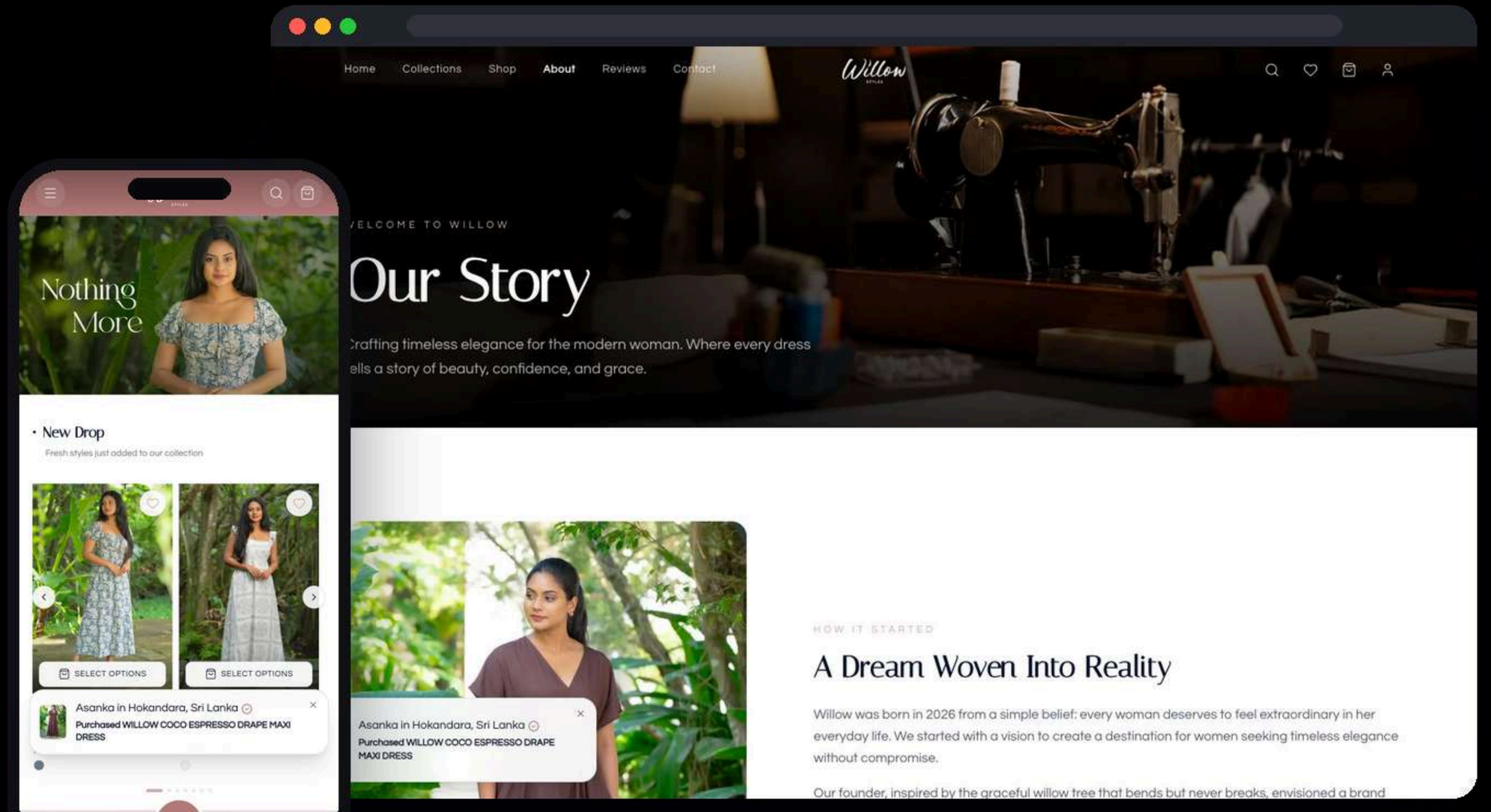
Willow Styles' visual language (warm neutral tones, elegant serif headings and large editorial photography) carried consistently across the home page, collections, product pages and mobile.





Product *Experience*

Designed around the shopper's journey: discover a collection, save favourites to a wishlist, pick a size and check out with instalments or Cash on Delivery, on any device.



The *Outcome*

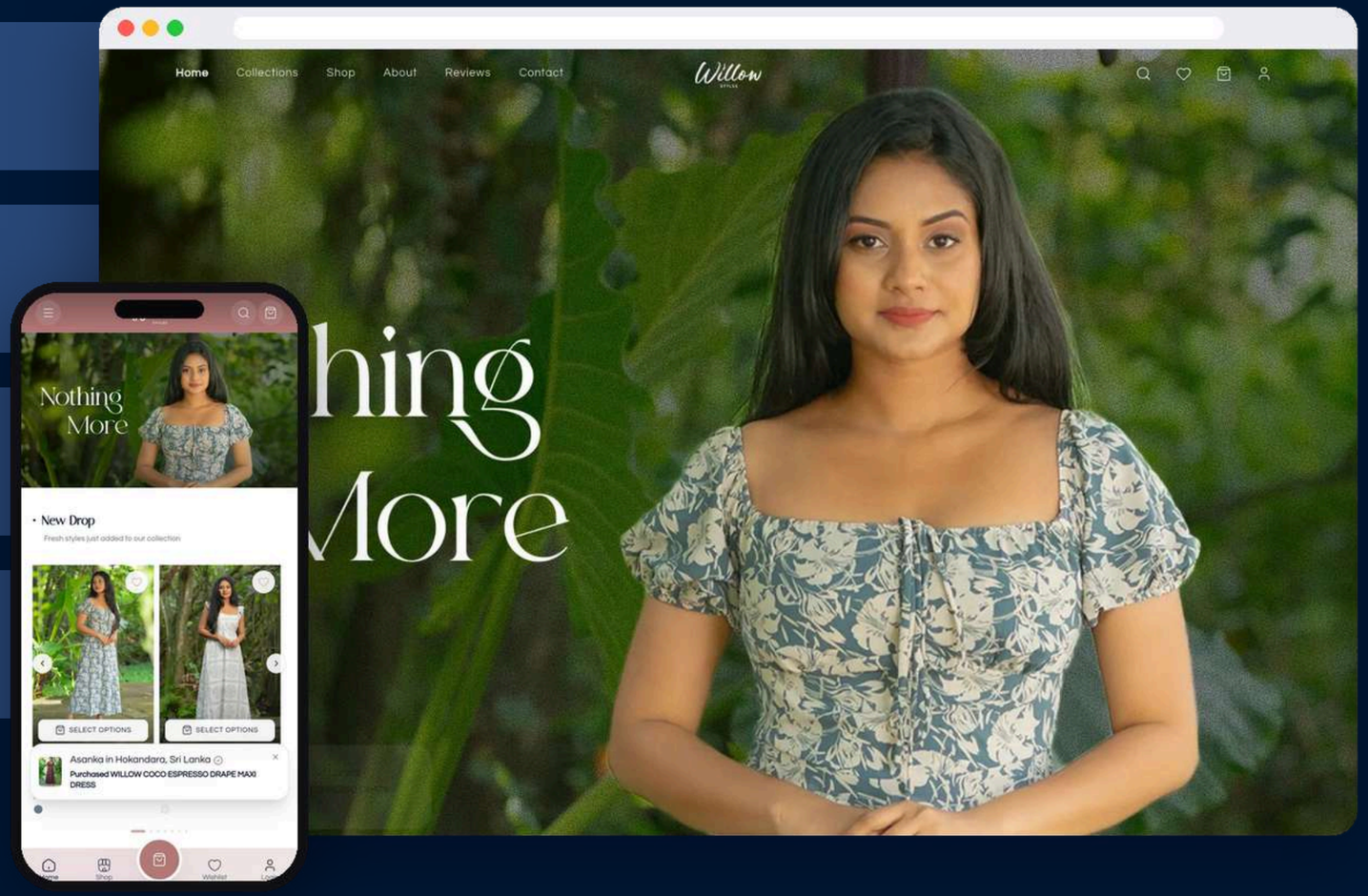
A custom storefront that gives Willow Styles full control of its brand, its customer data and the shopping experience.

Delivered: Custom Next.js store

Improved: Brand look on every page

Enabled: Instalments + Cash on Delivery

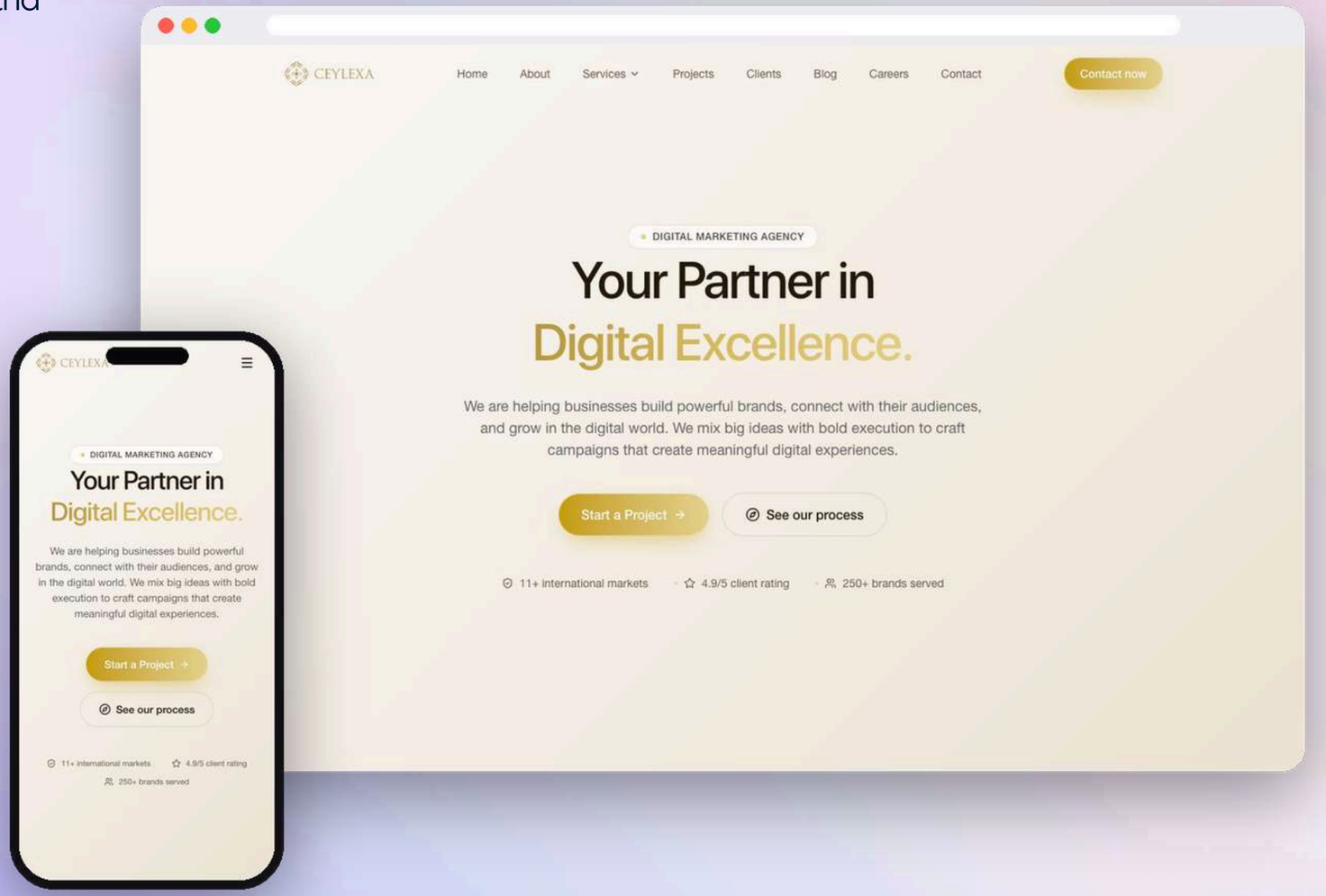
Proof: Live at willowstyles.com



Case Study *02*

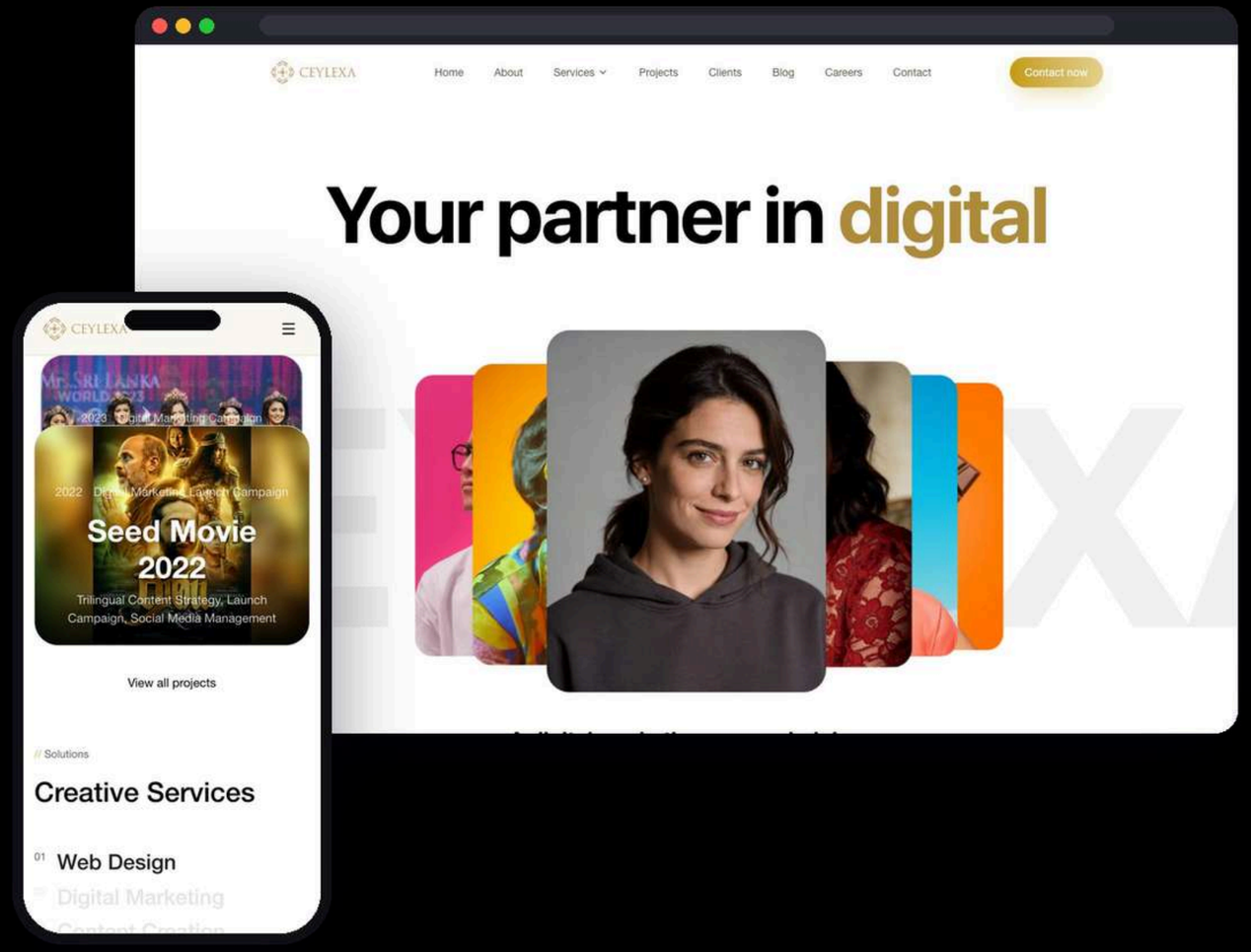
Ceylexa Digital — an agency website built to win projects. Ceylexa offers six services, from web design to influencer marketing, and needed a site that explains each clearly and turns visits into enquiries.

Client: Ceylexa Digital
Industry: Digital marketing agency
Services: UI/UX design, Next.js development
Completion: 2026



Visual Direction & Design Language

A warm cream-and-gold palette, large editorial headlines, numbered service sections and smooth scrolling give Ceylexa a premium, confident feel, fully responsive from desktop to mobile.



Key *Features &* Workflows

Designed to work as well as it looks. The site leads visitors from Ceylexa's services to its proof of work and on to a project enquiry.



Service Pages

Six dedicated service pages, each with a scope list and packages.



Proof of Work

Campaign showcase, client logos, testimonials and a blog.



Enquiry Flow

"Start a Project" calls to action and an FAQ across key pages.

The *Engineering* Behind the Product

Ceylexa's site runs on a modern React stack, with pages pre-rendered by Next.js so they load quickly and new services or posts are simple to add.



01

Frontend

Next.js and React, styled with Tailwind CSS.

02

Backend & Data

Pre-rendered Next.js pages with server caching.

03

Integrations

Lenis smooth scrolling and social profile links.

04

Quality Assurance

[Actual testing process: functional, device, and performance checks.]

05

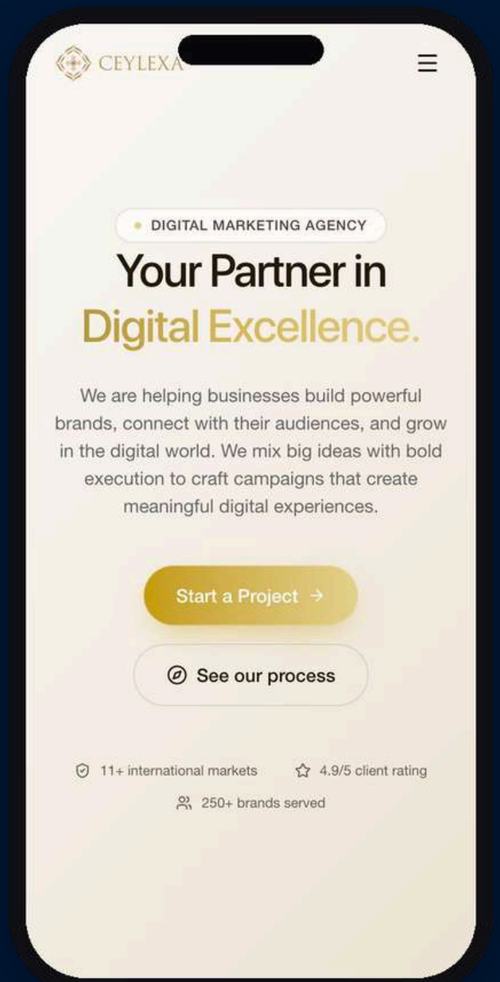
Hosting & Deployment

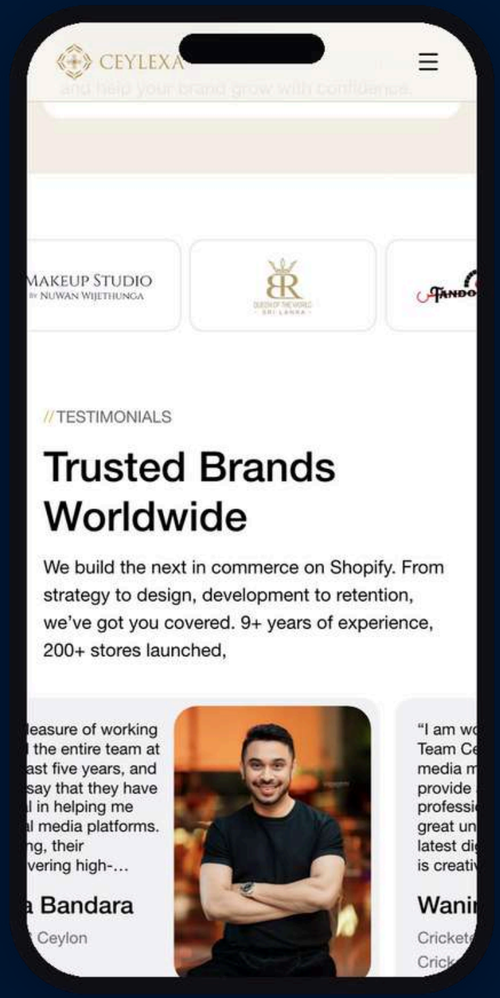
Hosted on Hostinger at ceylexa.com.

Final
Delivery

From concept to a working product. Ceylexa Digital now has a complete agency website, with six service pages, a project showcase, blog and careers, live at ceylexa.com.

[How the work was handed over and any agreed support.]





Case Study *03*

Cinnalanka Spice — Technology with a clear purpose.

A B2B export website for a Ceylon cinnamon, spice and tea exporter operating since 1980. It presents five product collections as a catalogue and leads global importers to request a quote instead of checking out.



Client: CINNALANKA SPICE (PVT) LTD
Industry: Spice & tea export (B2B)
Services: UI/UX design, Next.js development
Completion: 2026

Key Features
Real Workflows

The site is built around how wholesale buyers purchase: browse the range, check credentials, then ask for a quote.

01

Product Catalogue

Five collections: cinnamon, spices, tea, dehydrated and brine products.

02

Request a Quote

Quote calls to action in the header and across every page.

03

Export FAQ

Answers on samples, certifications, shipping, packaging and payment.

System & *Design*

Pillar 01

Interface & Design

Deep navy and gold, classic serif headings and close-up product photography.

Pillar 02

Technical Implementation

Next.js and Tailwind CSS on Vercel, with responsive layouts and smooth scrolling.

Pillar 03

Business Functionality

Turns visits from importers into quote requests for bulk orders.

Bringing It *Together*

01 Home & brand story

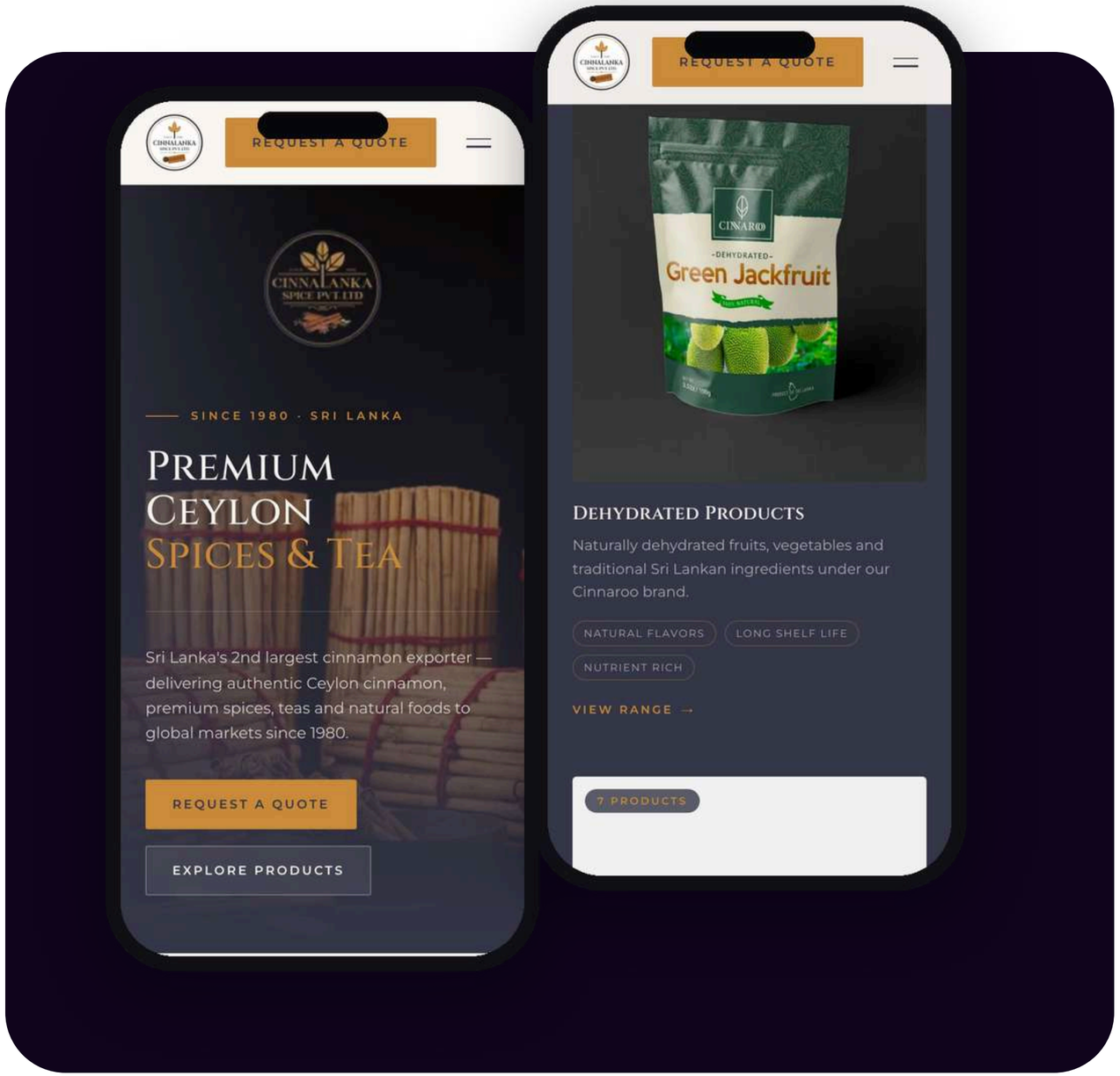
02 Product catalogue

03 Collection ranges

04 Gallery

05 Contact & quote request

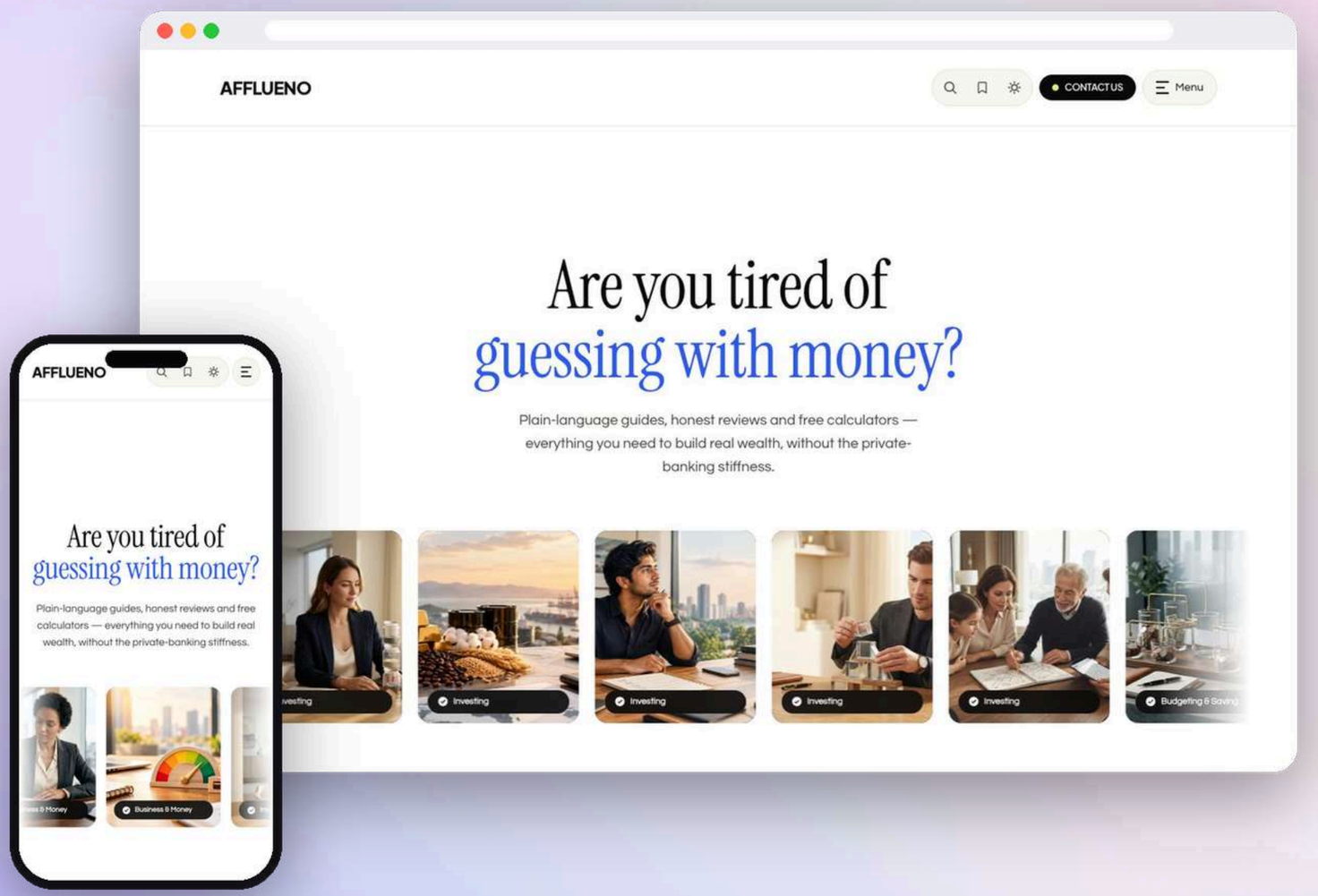
06 Mobile experience



Case Study *04*

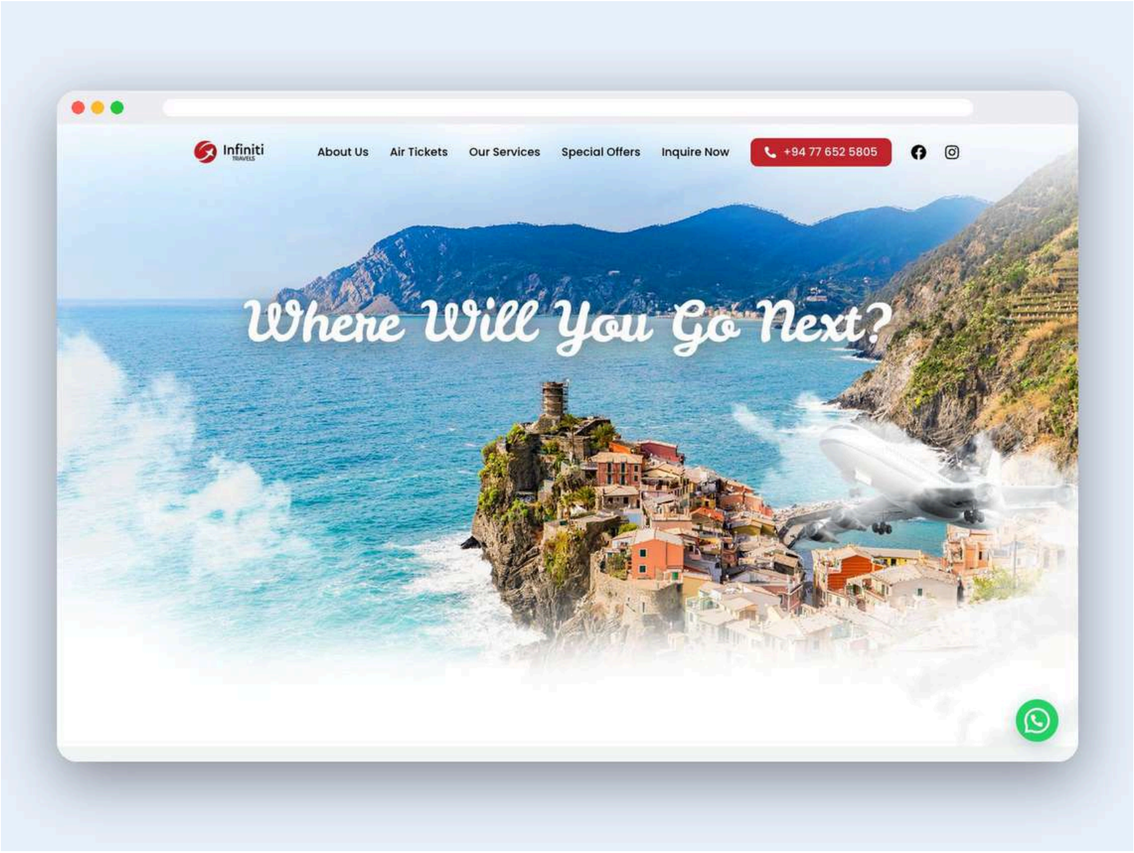
Affluenо: a personal-finance publication we designed and built end to end. Plain-language guides across 12 categories, editorial article layouts, free interactive calculators and a newsletter sign-up, all managed by editors in Sanity CMS with SEO-ready pages.

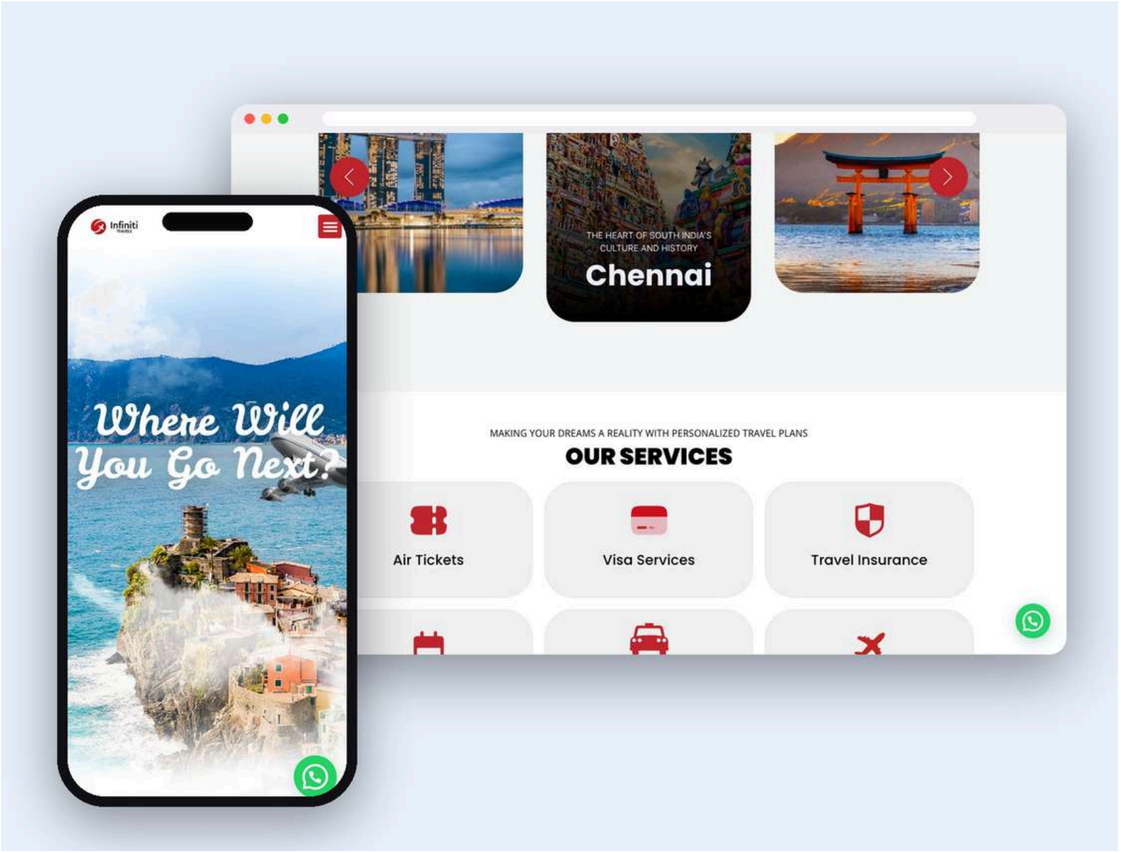
Client: Affluenо
Industry: Personal finance media
Services: UI/UX design, Next.js & Sanity CMS
Completion: 2026



Infiniti *Travels*

Case Study 05 — a lead-generating website for a Sri Lankan outbound tour and air-ticketing agency. Built on WordPress & Elementor with destination packages, special offers, an air-ticket enquiry form covering every world airport, and WhatsApp and click-to-call on every page.





Uva Pik *Case Study 06*

01 Sinhala-first interface

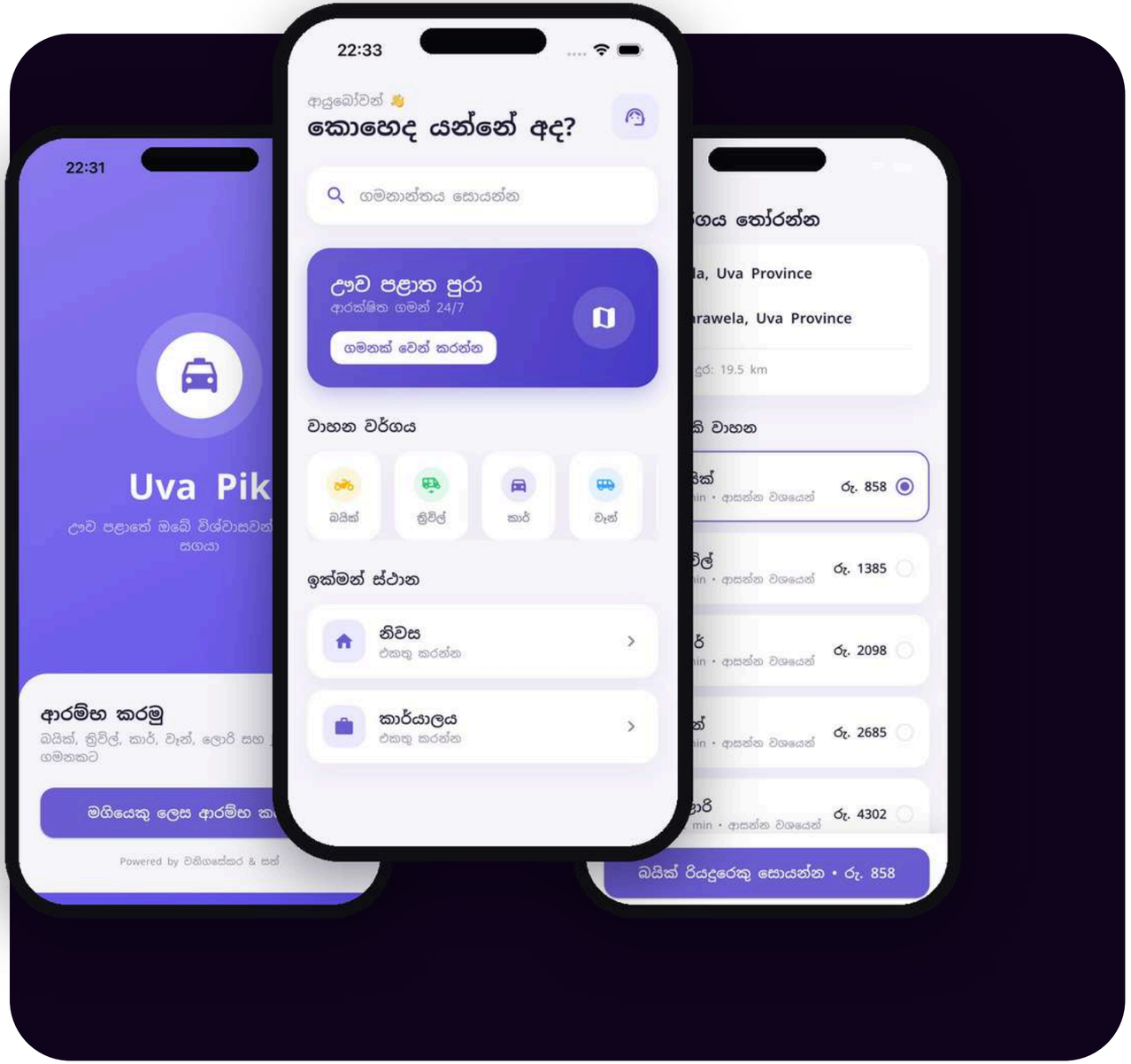
02 Live location on Google Maps

03 Six vehicle types, bike to JCB

04 Pickup & drop on the map

05 Firebase sign-in & alerts

06 Passenger, driver & admin apps



Auracoat

Case Study 07

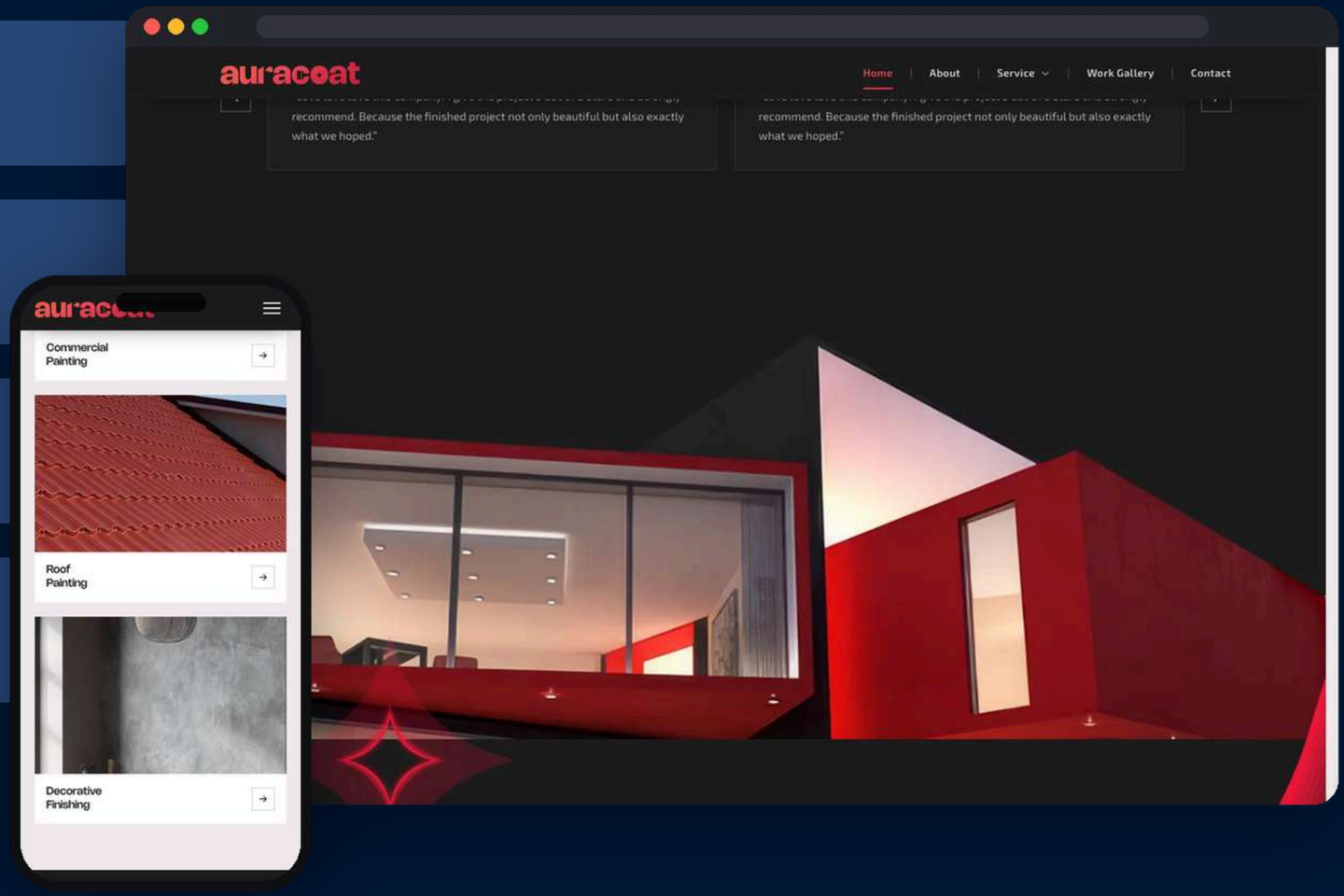
A lead-generation website for Auracoat Limited, an Auckland painting and decorating company, built to turn visitors into free-quote requests.

Built: Next.js & Tailwind CSS website

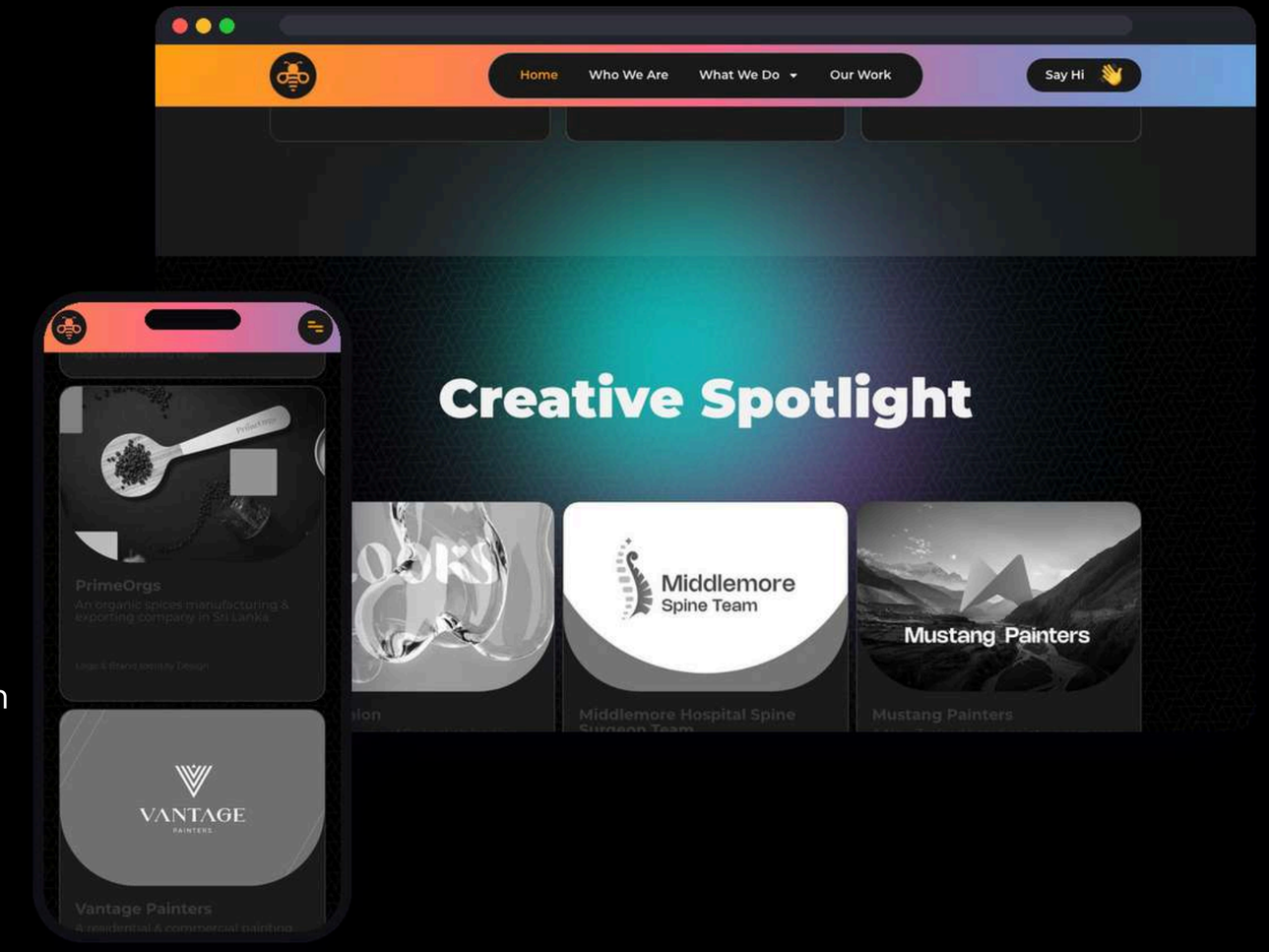
Services: residential, commercial, roof

Enabled: free-quote form on every page

Live: auracoat.vercel.app



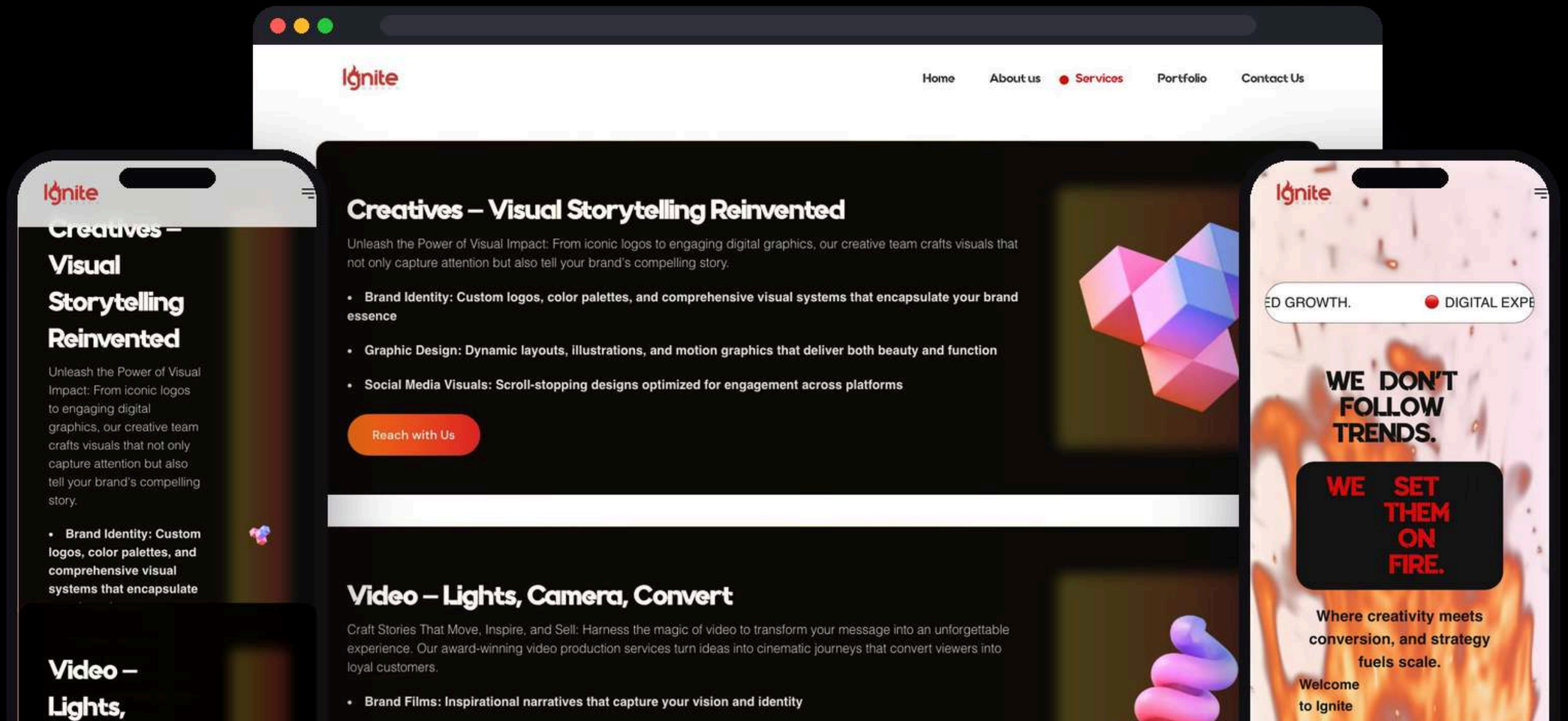
Buzzin Creatives
Case Study 08



A bold, bee-themed website for an Auckland creative studio, built on WordPress & Elementor: service pages, a Creative Spotlight portfolio, testimonials and a client logo wall, with Yoast SEO and Google Analytics set up from day one.

Ignite *Marcom*

Case Study 09 — a single-page website for a Sri Lankan marketing agency: a fire-themed hero, five service showcases, a five-step process, testimonials and a contact form, built with Next.js and Tailwind CSS.

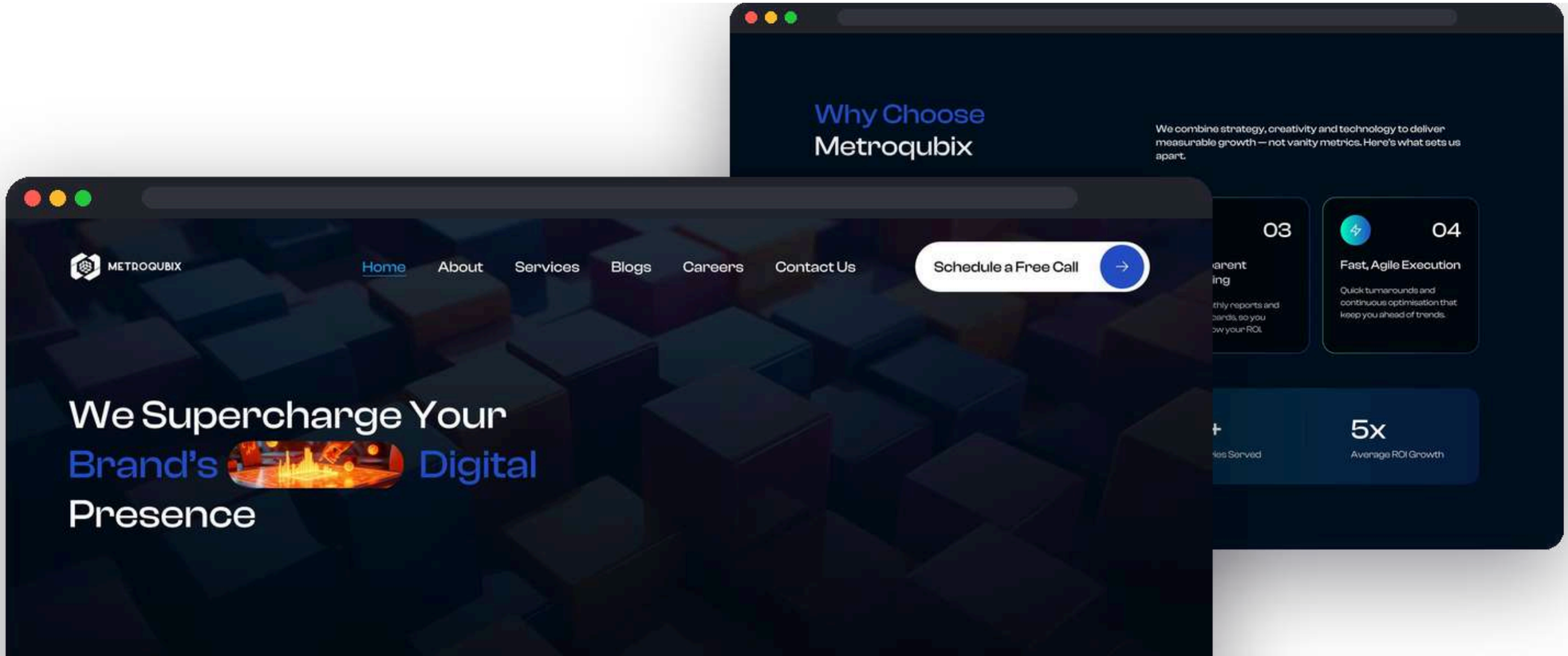


Case Study *10*

Metroqubix — a digital agency website, designed in Figma.

A dark, tech-forward interface for an agency working across Sri Lanka, Australia and the UAE: hero, services, "Why Choose" metrics, a seven-step approach, areas of expertise, global offices, blog, FAQ and testimonials, delivered as a design system ready for development.

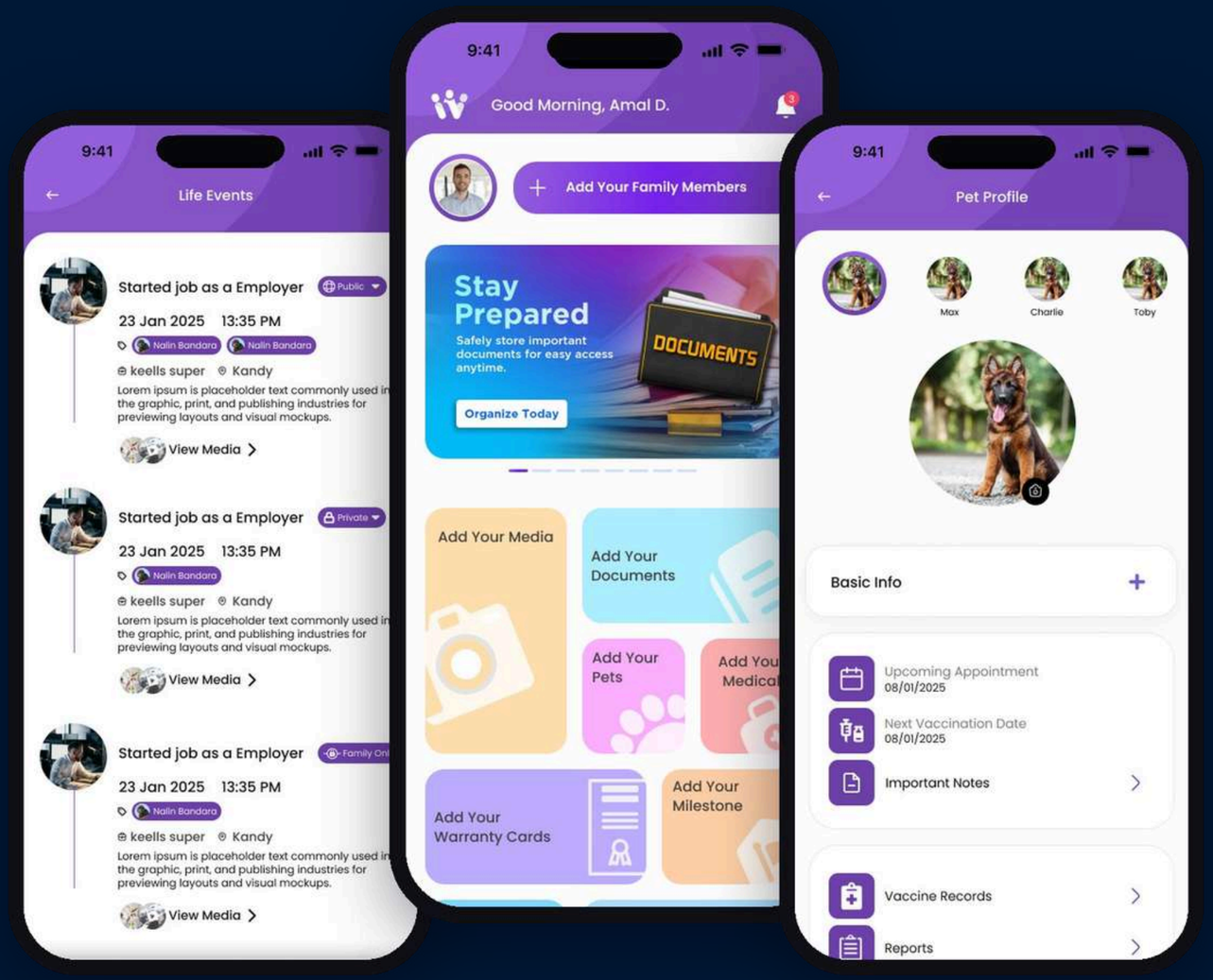
Client: Metroqubix · Industry: Digital agency · Service: Website UI/UX design · Tool: Figma



Wivi

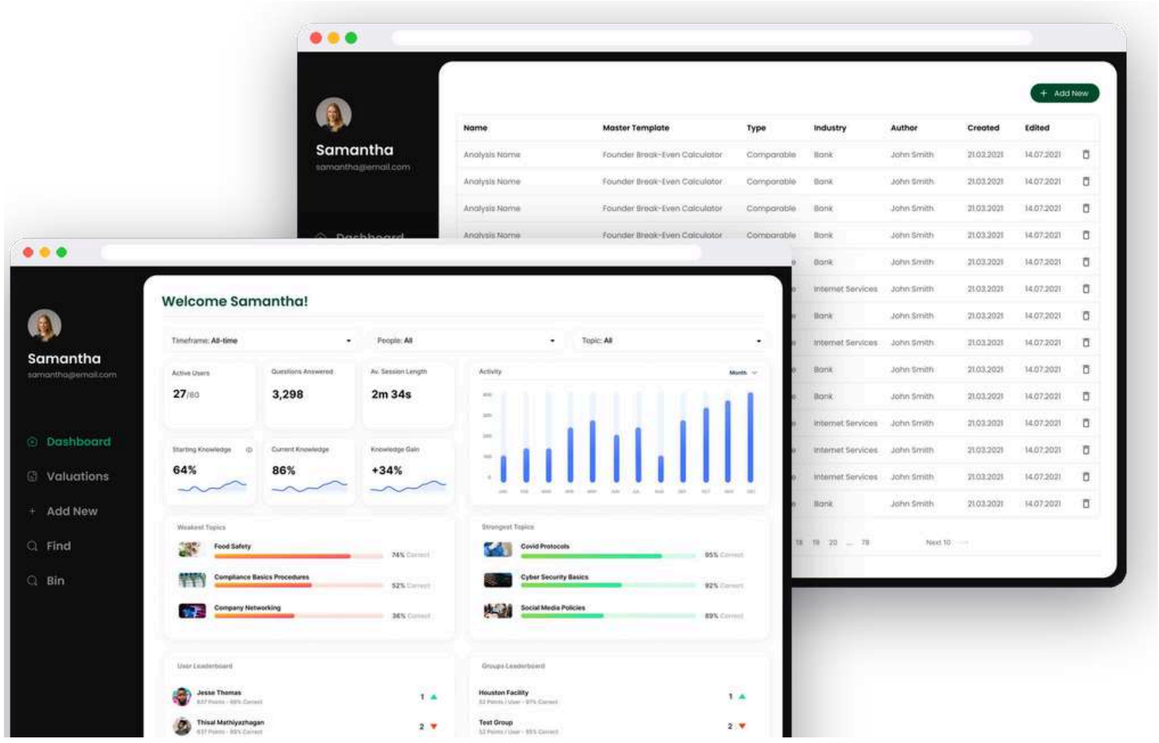
Case Study 11

Wivi ("It's all about us") is a private family app we designed in Figma and built in Flutter, with Firebase and Microsoft Azure behind it. Families keep a life-events timeline, a document vault, pet profiles with vaccination records, warranty cards and shared shopping lists in one secure place.



Valuation *Software* Case Study 12

Custom desktop software for a vehicle valuation team, designed in Figma and built with Electron.js on a SQL database. Users create valuations through a guided multi-step flow, manage every record in one list, search past valuations and get warned about duplicates.



01

UI/UX Design

Figma screens and clickable prototype for every flow.

02

Desktop App

Electron.js application built for the valuation team.

03

Data

SQL database for valuation records, providers and search.

04

Valuation Flow

Guided steps: provider, vehicle details, review and save.

05

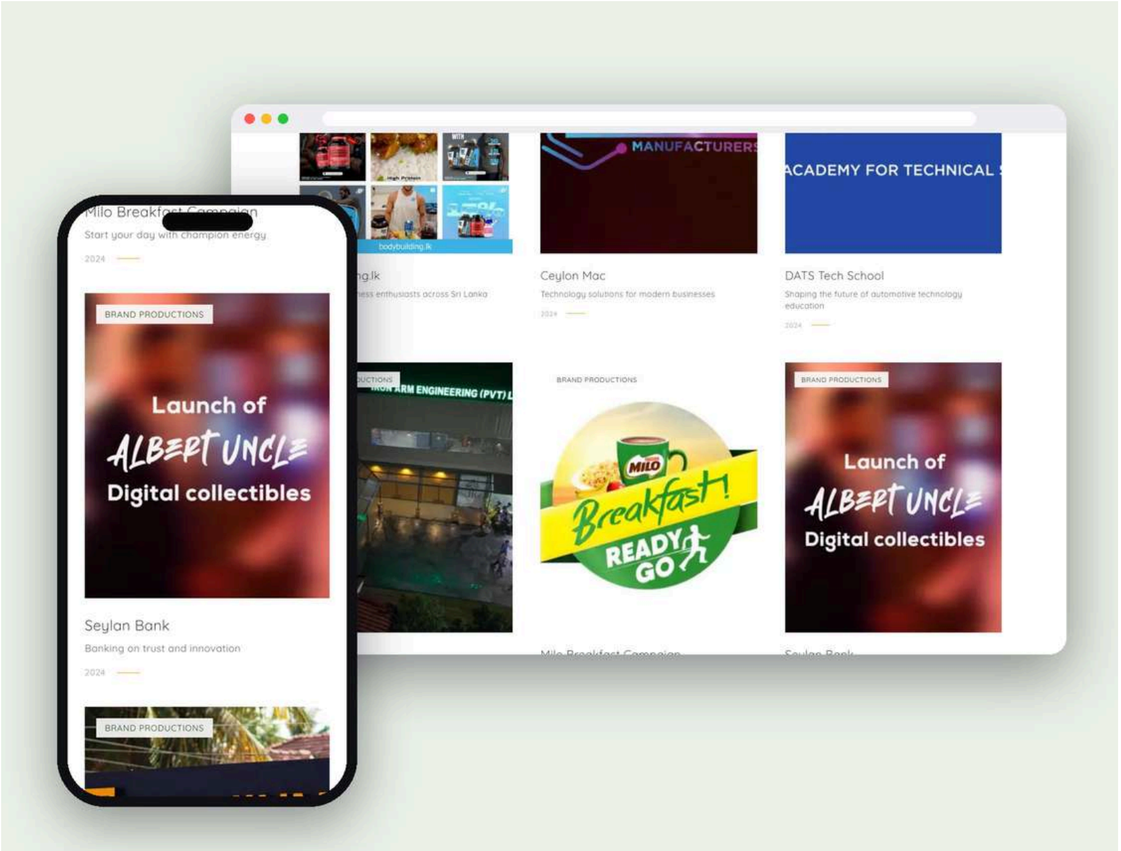
Records & Search

Valuation list, search and duplicate-record checks.

Fiddleleaf Case Study 13

A portfolio website we designed and developed for Fiddleleaf, a 360° creative media and production studio in Negombo, Sri Lanka. Built with Next.js and Tailwind CSS, it puts the work first: a filterable showcase of brand productions, social content and TV commercials for brands like Maliban, Milo and Seylan Bank.



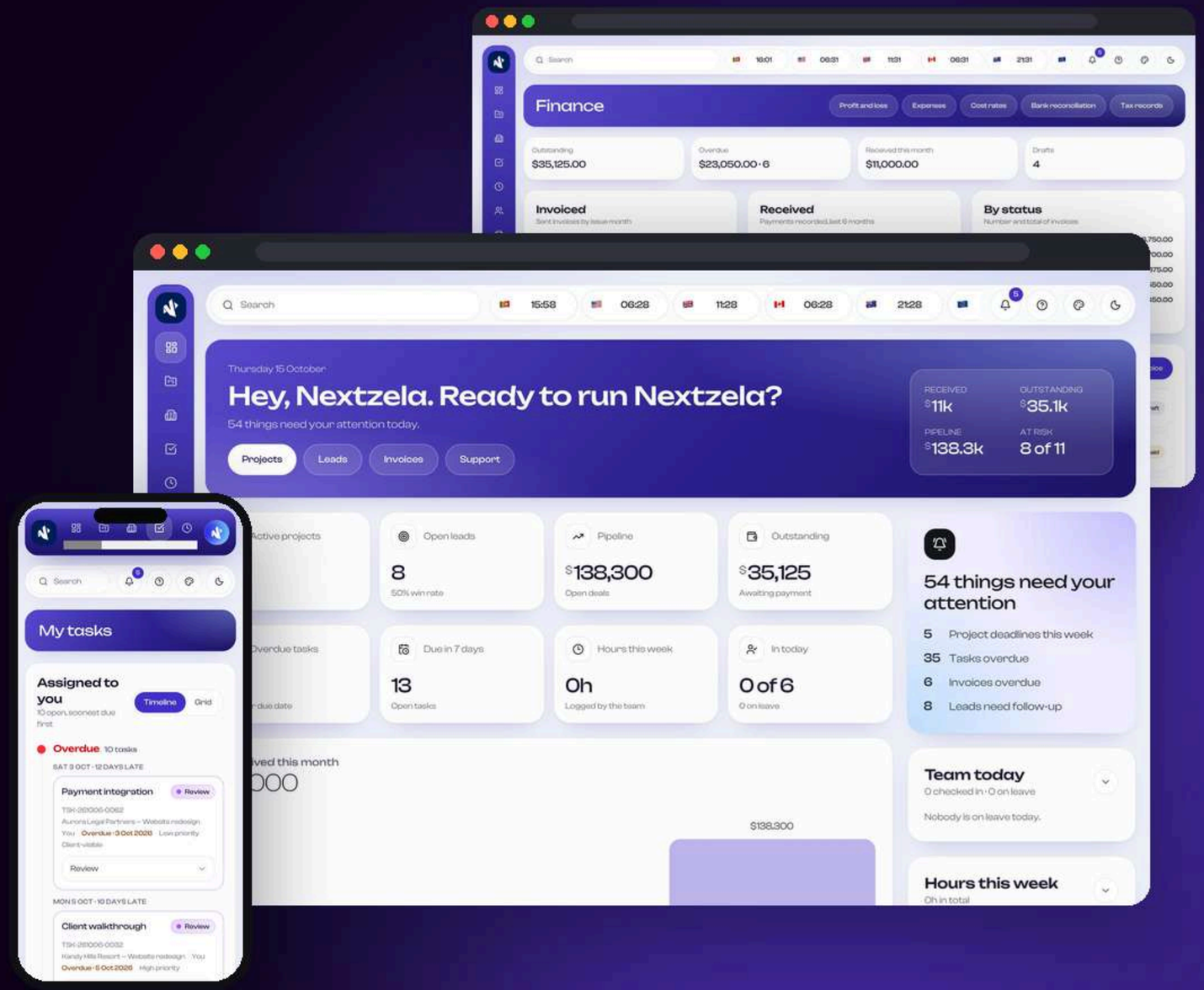


Our Product *01*

Nextzela OS — Operations Platform

Our own platform for running a digital agency: leads, clients, projects, task boards, proposals, invoices, finance, HR and payroll in one workspace, with role-based access for founders, accountants, HR, developers and sales.

Built with: Next.js, TypeScript, Supabase, Vercel
Demo available on request

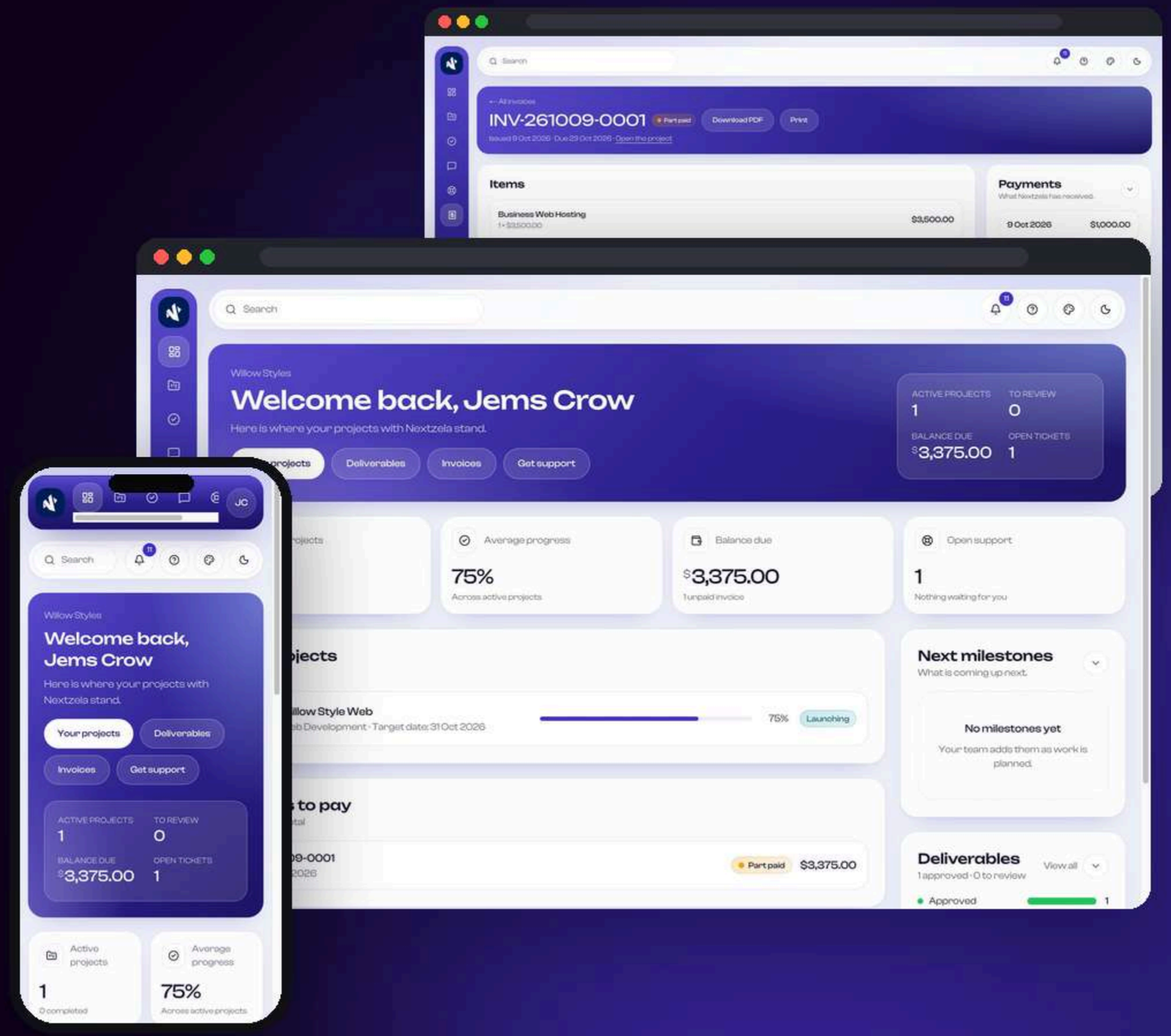


Our Product 02

Nextzela Client Portal

A secure, invitation-only space where clients follow their project with us: progress, deliverables to review and approve, messages, shared files, support requests and invoices, while internal information stays in Nextzela OS.

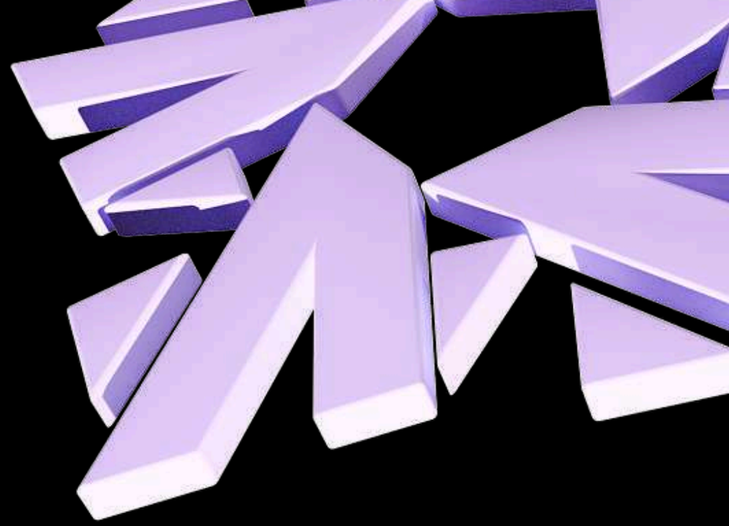
Built with: Next.js, TypeScript, Supabase, Vercel
Demo available on request



14	9	2	2
Portfolio projects	Industries served	Client countries	Own products

Delivered with a *Focus on Long-Term* ***Value***

Our *Story*



Built on a Vision for Better Digital Experiences

Nextzela Technologies began in 2024 with a focus on building meaningful digital solutions. We believe technology should help businesses move forward by making processes more effective, experiences more intuitive, and ideas more achievable.

Today, we focus on combining thoughtful design and engineering to create digital products that support real business needs.

Our Mission & Vision

Why we exist and where we're heading: the purpose and ambition that guide every project we take on.

Mission

Our mission is to empower businesses through thoughtfully designed and expertly engineered digital solutions. We combine creativity, modern technology, and practical problem-solving to simplify complexity, unlock new opportunities, and build scalable products that create lasting value.

Vision

To shape the digital future by becoming a trusted technology partner for businesses worldwide, enabling innovation, sustainable growth, and meaningful progress through transformative digital solutions.

Our *Core Values*

01

Quality in Every Detail

We approach each project with care, consistency, and attention to detail.

02

Purpose Before Technology

We select solutions according to the problem, not simply the latest trend.

03

Collaboration & Transparency

We value open communication, shared understanding, and clear expectations.

04

Long-Term Thinking

We build with maintainability, adaptability, and future needs in mind.

05

Continuous Improvement

We learn, refine, and improve through feedback and experience.

Our Product

Philosophy

Technology Should Serve the Product. The Product Should Serve the Business.

We believe successful digital products begin with a genuine understanding of users and business objectives. The right technology, thoughtfully implemented, creates experiences that are useful today and adaptable for tomorrow.

Our *Team Structure*

Nextzela brings together complementary capabilities across strategy, design, engineering, and delivery. Team composition is aligned with each project's scope and technical requirements.

01

Project & Product Planning

02

UI/UX & Visual Design

03

Frontend Engineering

04

Backend & Integrations

05

Quality Assurance & Delivery

Departments & *Capabilities*

Pillar 01

Strategy & Planning

Requirements, product planning, solution definition, and technical direction.

Pillar 02

Design & Experience

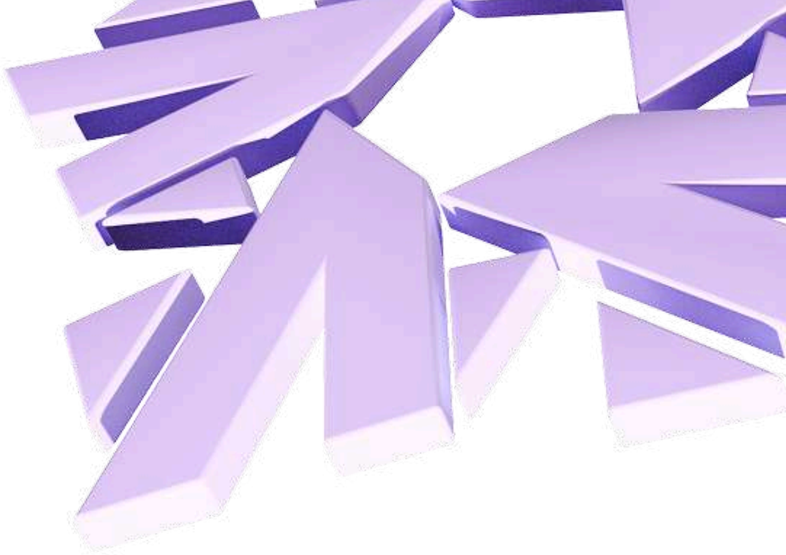
Interface design, user experience, responsive layouts, and visual consistency.

Pillar 03

Engineering & Implementation

Frontend, backend, integrations, testing, deployment, and technical support

Remote & Global
Collaboration Model



Based in Sri Lanka, Nextzela Technologies works toward serving businesses across markets through clear communication, digital collaboration, and structured project delivery.

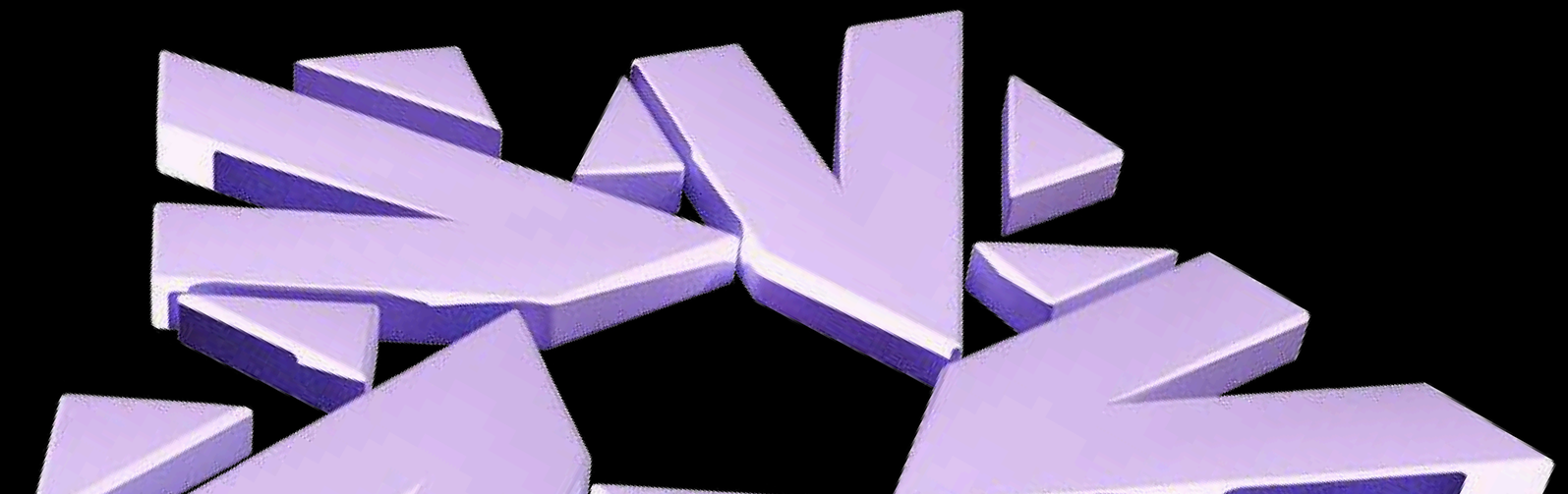
Our approach supports collaboration across locations through shared documentation, scheduled reviews, defined milestones, and transparent project updates.

Our Culture & Creative DNA

We value practical problem-solving, continuous learning, thoughtful experimentation, and collaboration. Our aim is to combine creativity with engineering discipline so that every decision supports a meaningful purpose.



We combine creative thinking with technical understanding and business objectives. The result is a more deliberate approach to building digital experiences—where every design decision and engineering choice has a reason.



How We Structure *Engagements*

Every engagement begins with an understanding of objectives, deliverables, responsibilities, and the conditions required for successful delivery.

01

Clear Objectives

Agree on business goals and success criteria

02

Defined Scope

Establish deliverables, assumptions, and boundaries

03

Milestone-Based Delivery

Organize work into reviewable stages

04

Transparent Reporting

Communicate progress, risks, and decisions

05

Approval & Handover

Confirm acceptance criteria and next steps

Ongoing Development &
Retainer Model



Our ongoing engagement model is designed for businesses that need continuous improvements, new features, maintenance, or technical assistance. Work is planned collaboratively around agreed priorities and available capacity.

Fixed-Scope
Project Model



For projects with established requirements, we agree on the scope, deliverables, milestones, and commercial terms before implementation begins.

Digital Product *Launch Program*

We transform ideas into launch-ready digital products through strategic planning, thoughtful design, and reliable engineering—ensuring quality, clarity, and a strong foundation for future growth.

01

Foundation

Define requirements, users, product direction, technical approach, and launch priorities.

02

Build

Design and implement the product, integrate required services, and validate core functionality.

03

Launch

Complete release checks, deployment, handover, and agreed post-launch support.

How We Keep
Projects on Track

We promote transparent communication, clear responsibilities, and shared accountability to keep every project aligned, collaborative, and on track.

01	Project kickoff	Align on objectives, scope, roles, and expectations.
02	Defined responsibilities	Establish points of contact and decision-making ownership.
03	Regular progress reviews	Review completed work, upcoming tasks, and blockers.
04	Milestone approvals	Gather feedback and confirm deliverables at agreed checkpoints.
05	Documented decisions	Maintain clear records of requirements, changes, and agreed actions.

Average Project *Timelines*

Project duration depends on scope, complexity, integrations, content readiness, and review cycles.

Landing page	1–3 weeks
Corporate website	3–8 weeks
E-commerce website	4–10 weeks
Mobile application MVP	8–16+ weeks
SaaS or custom software MVP	8–20+ weeks

Investment *Approach*

We offer transparent starting-price guidance and define the scope, deliverables, and timeline before preparing a tailored quotation. Every proposal is designed to align your investment with your business priorities and product goals.

Landing page	*$300 – $800*
Business Website	*$600 – $2,000*
E-commerce Store	*$1,200 – $4,000*
Web or Mobile MVP	*$2,500 – $8,000*
Mobile App (iOS & Android)	*$3,000 – $12,000*
Web App / SaaS	*$3,500 – $15,000*
3D Website / Product Configurator	*$1,500 – $8,000*
AI Chatbot / AI Feature	*$1,000 – $5,000*
WebAR / AR Experience	*$1,200 – $5,000*

What Sets
Us Apart

At Nextzela Technologies, we combine thoughtful design, reliable engineering, and transparent collaboration to deliver digital solutions aligned with real business needs. Our practical approach prioritizes quality, adaptability, and long-term value—ensuring every solution is built to meet today's objectives while supporting tomorrow's opportunities.

01 End-to-End Capabilities	Design and engineering coordinated around the same project objectives.
02 Solutions Built Around Your Needs	Technology choices shaped by the problem, scope, and intended users.
03 Transparent Collaboration	Clear communication, defined deliverables, and visible progress.
04 Quality-Focused Engineering	Attention to functionality, responsiveness, maintainability, and performance.
05 Long-Term Perspective	Solutions designed with future improvements and business growth in mind.

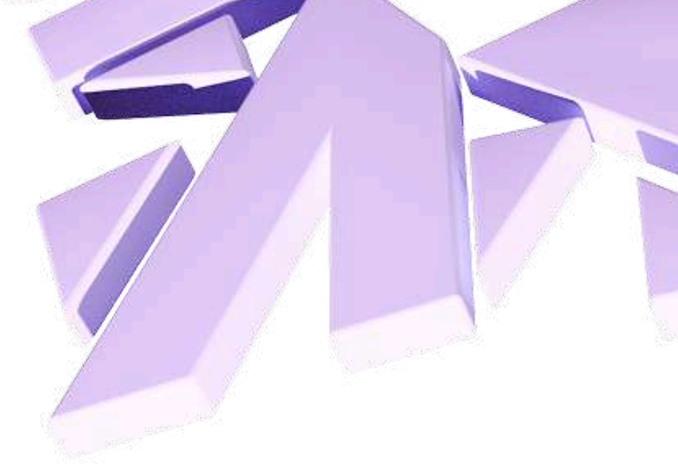
Let's Build What *Matters*



We partner with businesses to turn ideas into digital experiences and software solutions that serve real needs.

Whether you're launching a new product, modernizing an existing platform, or improving business processes, Nextzela Technologies is ready to explore what's possible.

Services Designed Around
Your Requirements



We offer flexible digital solutions tailored to your business objectives, technical requirements, and growth plans. Our pricing reflects the scope, complexity, integrations, and delivery requirements of each project.

Final pricing depends on the agreed scope, technical complexity, integrations, and delivery requirements.

Web Design & Development	*Custom websites designed for usability, performance, and business growth.*
E-commerce Development	*Online stores built to streamline product discovery, checkout, and order management.*
Mobile Application Development	*iOS and Android applications designed around your users and business goals.*
SaaS & Custom Software	*Scalable digital platforms and tailored software that solve business challenges.*
3D & Interactive Experiences	*Interactive 3D websites, product visualizers, and engaging digital experiences.*
Maintenance & Ongoing Development	*Continuous technical support, maintenance, optimization, and feature improvements.*

Book a free 30-minute scoping call to discuss your project and receive a tailored quotation.

Book a free call →

Strategy, Design & Web Services

From early-stage planning to fully developed websites, we combine strategic thinking, thoughtful design, and reliable engineering to create digital experiences aligned with your business objectives.

Requirements & Technical Consultation	*Hourly or Fixed Scope*
UI/UX Design	*Project-Based Quotation*
Landing Page Development	*$300 – $800*
Corporate Website Development	*$600 – $2,000*
E-commerce Development	*$1,200 – $4,000*
Website Maintenance	*Monthly Agreement*

Website prices are indicative ranges. Final quotations depend on the project scope, features, integrations, and delivery timeline.

Software & Advanced Development

We develop tailored software, connected platforms, and interactive technologies to address complex business needs. Each engagement is scoped around the required functionality, technical architecture, integrations, and long-term goals.

Mobile Applications (iOS & Android)	*$3,000 – $12,000*
SaaS Product Development	*$3,500 – $15,000*
Custom Business Software	*Custom Quotation*
API & Third-Party Integrations	*Scope-Based Quotation*
3D & Interactive Development	*$1,500 – $8,000*
Ongoing Development Support	*Monthly Agreement*

Prices are indicative. Final costs are confirmed after reviewing requirements, technical complexity, integrations, and delivery expectations.

Value Before Volume.

Quality Before Shortcuts

At Nextzela Technologies, we prioritize meaningful outcomes over unnecessary complexity. Every engagement is guided by clear expectations, responsible execution, and a commitment to delivering reliable, maintainable solutions that create long-term business value.

Our Pricing Principle

Transparent Scope. Responsible Investment. Lasting Value.

We align every proposal with the expertise, time, technical complexity, and resources required to deliver the agreed outcomes.

Flexible Engagement Models

Fixed-Price Projects

Clearly defined scope, deliverables, and project costs.

Flexible Engagement Models

Monthly Engagements

Ongoing development, maintenance, and technical support.

Flexible Engagement Models

Hourly Development

Flexible engineering support for evolving requirements and specific tasks.

Pricing is determined by project requirements and the agreed engagement model. A tailored quotation is provided before work begins.

Contact & Next *Steps*

Let's Talk About Your Next Project.

Every successful engagement starts with a conversation. Tell us about your goals, challenges, and ideas, and we'll explore the right approach for your business.

Step 01

Discovery Conversation

Understand your objectives, requirements, and priorities.

Step 02

Scope & Proposal

Define deliverables, timeline, approach, and investment.

Step 03

Planning & Kickoff

Align on responsibilities, milestones, and the start of delivery.

NEXTZELA

Shaping the Digital Tomorrow.

Let's discuss how we can support your next phase of growth

Colombo, Sri Lanka



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