AI · SOFTWARE · DIGITAL EXPERIENCES

NB / BUSINESS RESOURCES

Selected work & demo portfolio

Real interfaces. Clearly stated evidence.

A guided look at implemented first-party functionality and interactive design concepts.



November 2026 / Build smarter. Move faster.

GUIDE / READ THE LABELS

Proof of thinking. Not invented client results.

First-party implementation

Working functionality present in the NB Infotechs website. This label does not mean a third-party customer commissioned it or that a commercial result has been measured.

CONCEPT PROJECT

An interactive design exploration using illustrative content or data. It is not a completed client deployment. Brand names inside showcase concepts are fictional concept identities, not named clients.

DEMO CONFIGURATIONS

Illustrative workflow recipes intended to support scoping conversations. They are not connected automations, client installations or independently verified outcomes.

What a walkthrough can establish

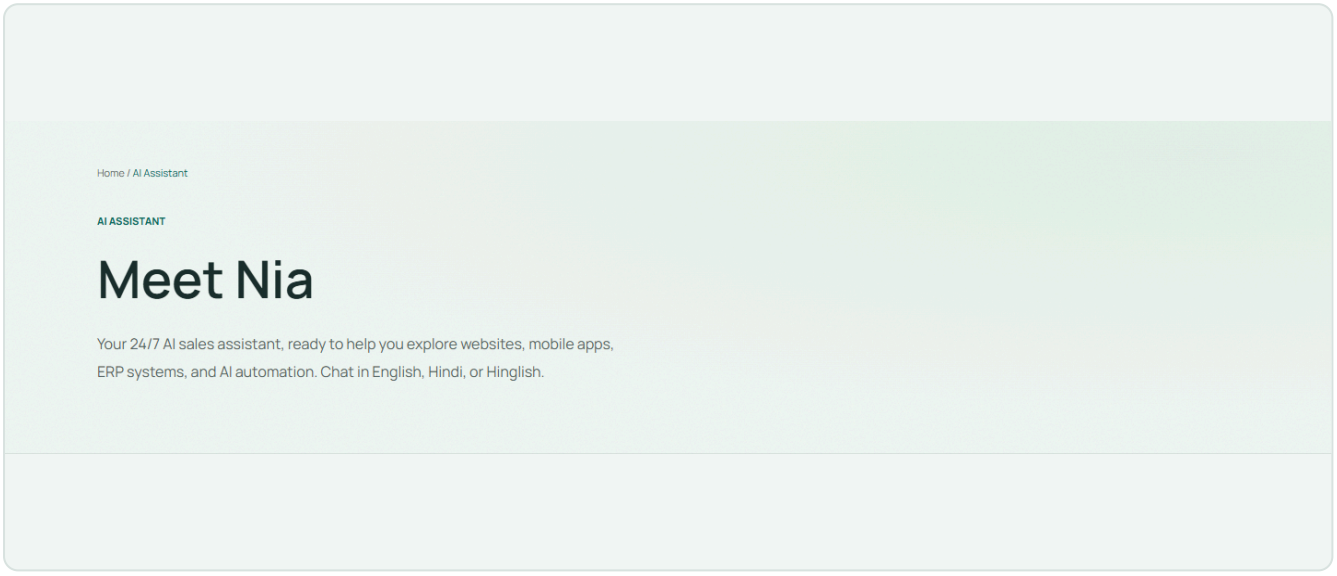
We can demonstrate interface behaviour, discuss the business scenario and identify what would be required for production: data access, integration, authentication, compliance, testing and ongoing ownership.

Portfolio scope

This presentation uses only examples verifiable in the current repository. It makes no client-reference, certification or quantified outcome claims. Screenshots show the local application at the time this edition was prepared.

01 / FIRST-PARTY IMPLEMENTATION

Nia / Site assistant



Overview & business problem

An assistant implemented within the NB Infotechs website for published site information and a curated set of AI topics. This is NB Infotechs-owned functionality, not a third-party client deployment. Visitors may need help finding services, articles or the appropriate enquiry route without navigating every page.

Solution & main features

A local knowledge-matching path provides bounded responses. An optional language-model path uses selected published context when provider configuration is available. Site and curated-topic responses; Relevant page links; Local/provider mode disclosure; Input validation and request limits.

Technologies used

Next.js, React, TypeScript, Node.js route handlers, Zod; optional OpenAI API integration.

Business use cases & boundaries

A starting reference for service navigation or a bounded informational assistant. Production customer support would require separately scoped knowledge operations, handoff and evaluation. No browsing, bookings, emails or business actions. Provider use requires configuration; answers may be incorrect. No customer deployment or outcome metrics are claimed.

Explore this example ↗

Visitor question	→	Validated chat API	→	Published context / local match	→	Local or optional provider reply

02 / CONCEPT PROJECT

HAVEN ESTATES / Property discovery



Overview & business problem

An interactive real-estate website concept using imagined residences to explore a considered discovery journey. A property browsing experience needs to help visitors narrow options and carry useful context into an enquiry.

Solution & main features

A design study combining setting and budget discovery, saved shortlists and contextual website enquiries. Setting and budget discovery; Saved residence shortlist; Property storytelling; Contextual enquiry journey.

Technologies used

Next.js, React, TypeScript and CSS; browser-side concept interactions. Property listings and imagery are illustrative.

Business use cases & boundaries

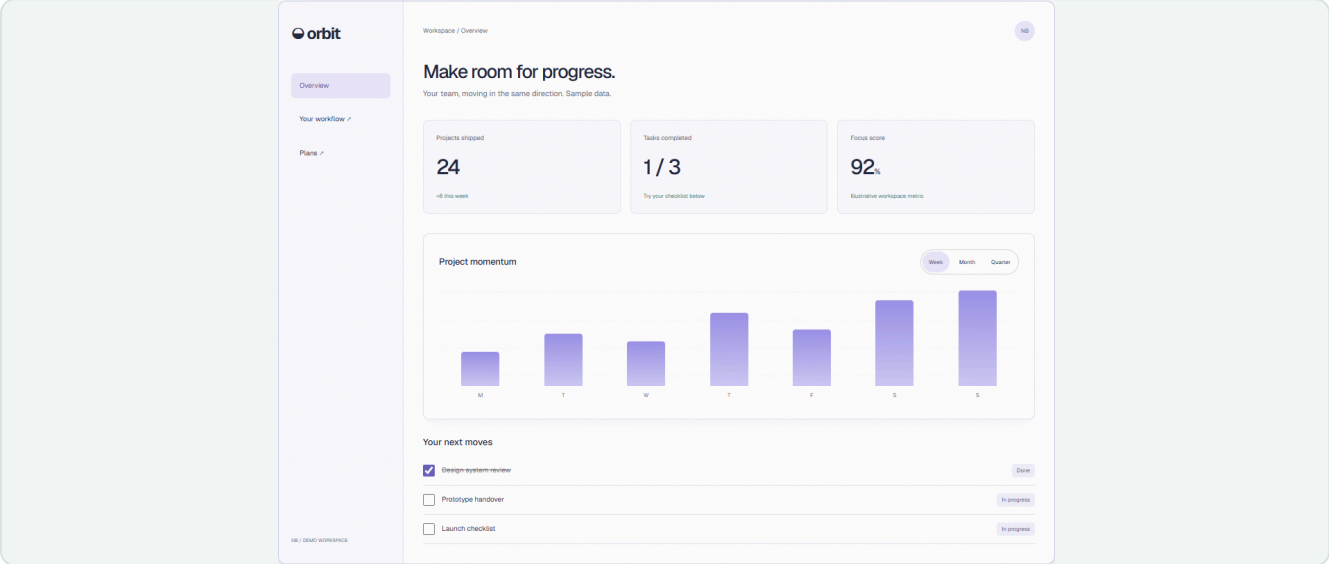
A visual reference for property marketing and enquiry UX. Real listings, CRM integration, permissions and data governance need separate implementation. Imagined properties and demonstration interactions. No real-estate client, inventory connection, completed property sale or commercial result is implied.

Explore this example ↗

Concept property data	→ Discovery interface	→ Visitor shortlist	→ NB Infotechs enquiry route

03 / CONCEPT PROJECT

ORBIT / SaaS product experience



Overview & business problem

An interactive SaaS product presentation showing a focused workspace and product-evaluation journey. A product website needs to explain the interface and help prospective users understand how an offering might fit.

Solution & main features

A sample dashboard, pricing comparison and product enquiry path allow visitors to explore the proposed experience. Interactive dashboard concept; Illustrative chart transitions; Pricing comparison interface; Product enquiry journey.

Technologies used

Next.js, React, TypeScript and CSS with browser-side demonstration state.

Business use cases & boundaries

A reference for product marketing or prototyping a SaaS interface before backend development. Sample data and demonstration plan content only. No live SaaS tenant system, billing service, customer subscription or business result is represented.

Explore this example ↗

	→		→		→	
Illustrative dataset		Interactive interface state		Feature / plan exploration		Product enquiry

04 / CONCEPT PROJECT

MAISON FORME / Editorial commerce



Overview & business problem

An editorial concept store connecting collection storytelling with a browsable shopping edit. A retail interface needs to balance a distinctive brand world with clear product exploration.

Solution & main features

An editorial lookbook, product quick views and an editable demonstration shopping bag explore that balance. Editorial collection layout; Product quick view and finishes; Editable demo shopping bag; Responsive product storytelling.

Technologies used

Next.js, React, TypeScript and CSS; client-side demonstration product and bag state.

Business use cases & boundaries

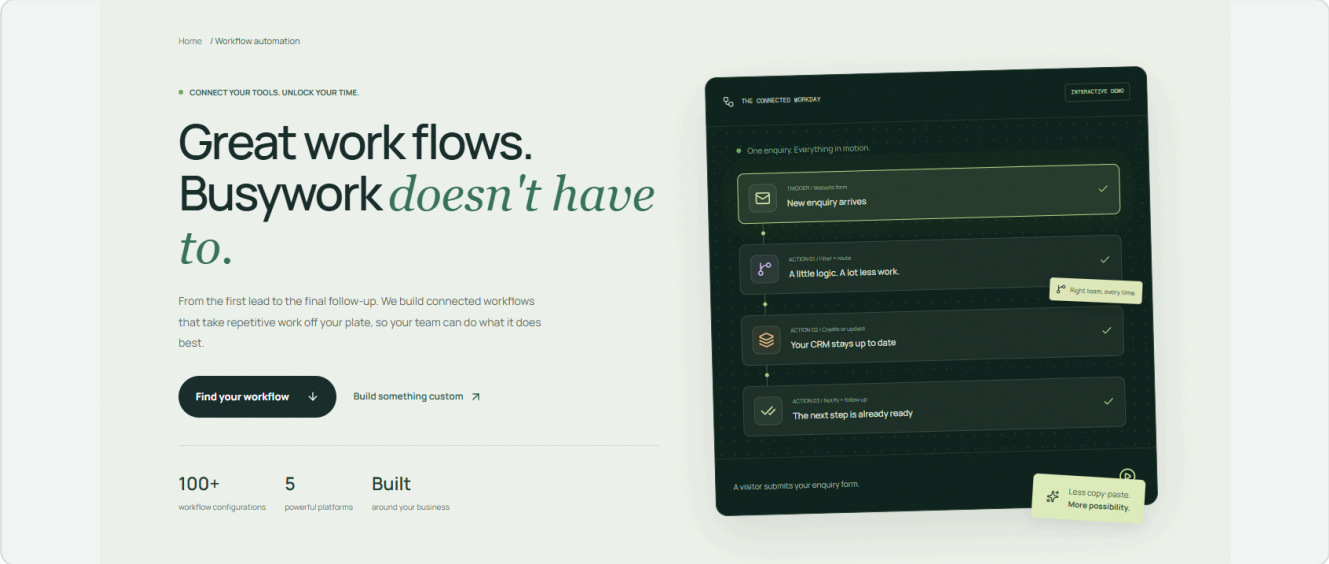
A starting reference for a retailer discussing product discovery and visual merchandising. No real merchant, payment capture, order fulfilment or sales performance is claimed. A production commerce backend and payment integration would be separate scope.

Explore this example ↗

Demo product collection → Quick view / finish selection → Demo shopping bag → Concept enquiry

05 / DEMO CONFIGURATIONS

AI & automation / Workflow library



Overview & business problem

A library of illustrative business workflow configurations across Zapier, Make.com, n8n, Microsoft Power Automate and Google Workspace. Teams need a concrete way to discuss repetitive handoffs before choosing an integration platform or commissioning a build.

Solution & main features

Recipes describe triggers, decision steps and actions for sales, operations, finance and people/support workflows. Platform and category browsing; Lead intake and routing examples; Approval and reporting recipes; Support escalation patterns.

Technologies used

Next.js, React and TypeScript for the library UI. Named platforms describe configuration targets; they are not connected runtimes here.

Business use cases & boundaries

Discovery workshops for lead capture, client onboarding, invoice reminders or support routing. Each deployed version requires access, testing and an operating owner. Configuration descriptions, not exported executable workflows or completed deployments. No live app connections, saved time, revenue or ROI is claimed.

Explore this example ↗

Illustrative trigger →	Validation / rules →	Proposed platform action →	Human review / failure handling

NEXT STEP / YOUR PROJECT

Turn a useful example into a scoped brief.

Tell us what is relevant

Identify the workflow, interface pattern or user journey that resembles your needs. We will separate what can be reused conceptually from what needs new engineering.

Define production requirements

Bring the user roles, data sources, integrations, privacy constraints, operational ownership, budget range and target date. A working demonstration is the start of a conversation, not a production-readiness guarantee.

Request a tailored proposal

Complete the discovery questionnaire and we can discuss a suitable first release.

Start discovery ↗

NB Infotechs

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nbinfotechs.com ↗ Request a proposal ↗

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