

BUSINESS PROFILE • 2026

Your committed partner in digital craft

Pixzest is a software, data and design studio: application development, cloud and DevOps, data analytics and AI, and brand and product design, end to end.

FOUNDED

December 2023

BASED IN

Bengaluru, India

WHAT WE DO

16 services, 5 practices



Every discipline your product needs, in one studio

Most engagements draw on two or three of these. Each service has its own page at www.pixzest.com/services.

Application Development

Web, mobile and backend — built to ship, built to last.

Production web platforms and mobile apps, the APIs and services behind them, and SaaS products taken from first release to scale — designed, engineered and shipped by one team.

Web Design & Development Mobile App Development
Product Engineering Dashboard & SaaS Design

Cloud & Operations

Uneventful releases, healthy products.

Cloud architecture, CI/CD and observability that make releases uneventful, and the testing, monitoring and maintenance that keep a product healthy long after launch.

Cloud, DevOps & Infrastructure QA, Testing & Maintenance

Data & AI

From live streams to decisions.

Streaming pipelines that move events as they happen, warehouses and BI dashboards that make them legible, and AI and machine-learning models put into production where they earn their keep.

Data Analytics & Business Intelligence AI & Machine Learning Solutions

Design

Brands and interfaces people remember.

Identity systems with a point of view, research-led UI and UX, design systems that keep product teams consistent, motion that makes an interface feel alive — and the growth work that puts it in front of people.

Brand Identity UI/UX Design Design Systems Motion & Animation
Digital Marketing & Growth

Consulting & Delivery Teams

Advice before the build, teams for the long run.

An outside view on product strategy, technology and architecture — and when you need capacity of your own, offshore development and global capability centres set up, staffed and run to your standards.

Technology & Product Consulting Offshore Development Centre (ODC)
Global Capability Centre (GCC)



Four phases, no surprises

The same sequence on every engagement — whether we're building a brand, an app, a cloud platform or a data pipeline.

Discover

We learn your goals, your users and what already exists — the product, the systems, the data, the brand — and agree in writing what we are building and how success will be measured.

DELIVERABLE

Agreed scope & goals

Plan

The brief becomes a blueprint: the architecture, interfaces, data flows or creative direction the work calls for, and a delivery plan with milestones you sign off.

DELIVERABLE

Blueprint & delivery plan

Build

Delivered in short iterations you can see and test — working software, infrastructure as code, pipelines or design assets — reviewed with you at every step.

DELIVERABLE

Working, reviewed increments

Launch & evolve

We ship to production and hand over code, documentation and access, then stay on as the team behind you — monitoring, maintaining and improving what we built.

DELIVERABLE

Live release & ongoing support

What we build with

Mobile

Native Android (Kotlin, Jetpack Compose) · Native iOS (Swift, SwiftUI) · Flutter · React Native

Web

React.js · Next.js · TypeScript · HTML & CSS

Backend

Node.js frameworks · Spring Boot · Python frameworks · REST & GraphQL APIs · WebSockets

Databases

PostgreSQL · MySQL · MongoDB · Redis · Supabase · Firebase

Data streaming & processing

Apache Kafka · Apache Spark · Apache Flink · Apache Iceberg

Analytics & BI

Power BI · Tableau · SQL analytics

AI & ML

Python · Large language model APIs · Computer vision · Model fine-tuning

Cloud & DevOps

AWS · Google Cloud · Docker · Kubernetes · CI/CD (Jenkins, GitHub Actions, Fastlane)

Quality & testing

Playwright · Selenium · Appium · Unit & integration testing · Performance testing



Work that is live and in use



PRECISION LOGISTICS

Royal International

The website for a precision-logistics company working in more than 25 countries, with shipment tracking and quote requests connected to the CRM and ERP behind it.

- Ten services, each with its own page
- Shipment tracking from the source
- Quotes and enquiries that reach the right desk
- Proof where buyers look for it
- Fast, and found on its own terms

Website

CRM integration

ERP integration

royalintl.com

LOGISTICS SOFTWARE

QuickMove Technologies

QuickMove makes cloud software for freight, warehouse, transport and moving companies. We built its pre-move survey app, and now consult on its SaaS products.

- A survey that starts with the enquiry
- Room-by-room inventory
- From survey to signed quotation
- Works without a signal
- On iOS and Android
- Consulting on the SaaS products

Mobile app

iOS & Android

Consulting

quickmovetech.com

EDUCATION SOFTWARE

Montigo

Montigo is school-management software made for Montessori schools. We built it end to end: the staff and parent apps, the web administration, the backend and the website.

- Transport families can watch
- Attendance in one tap
- Observations parents can read
- Concerns that do not get lost
- Notices with a read count
- A view for every role
- The website

SaaS application

Mobile apps

Website

montigo.school



The people who lead the work

JK

Jyothish K

SOLUTION ARCHITECTURE · BACKEND ·
AI/ML

Jyothish brings more than fifteen years of building software across the stack — front-end, back-end and, more recently, AI/ML. The work began at Samsung, leading the team behind Presentation Mode, a real-time collaborative presentation app, and continued through the booking experience at Ola and the rent-a-car features of the Sixt One app.

At PayPal, Jyothish architected a server-driven UI platform and led the eleven-person team that shipped it; its SDK went on to serve more than 12 million users a month at a 99.99% crash-free rate. That work and the years at Samsung produced three granted patents. Since 2023 the focus has been SaaS products built end to end — back-end, apps, device firmware and GenAI.

AC

Amal Chandran

MOBILE · ANDROID, IOS & FLUTTER ·
AI/ML

Amal has spent more than a decade building mobile apps used by millions. Six years at Ola took in a rewrite of the driver app, Ola Store built from scratch, and the SDK that animates cabs and routes across Google Maps in an app with more than 100 million downloads.

Since then Amal has led iOS development at Fincen and UX and feature work at CRED — real-time group buying, then a cross-platform Flutter app — and built MAVI, an AI system that turns interface images into code.

In our clients' words



"We brought Pixzest in to consult on our mobile applications and ended up redesigning the whole product with them. They understood our business quickly, questioned the right assumptions, and delivered apps our customers find genuinely easy to use. A great experience from start to finish."

Gopalakrishna Pillai
CEO, QuickMove



"Pixzest built our SaaS application and has stayed with us ever since — turning each new requirement into a well-built feature, quickly, without ever letting quality slip. That kind of ongoing support is what lets us keep promising more to our customers."

Nivedita
VP of Sales, Montigo

LET'S COLLABORATE

Tell us what you're building.

Send us the rough version. We'll come back with questions and a shape for the work within a day.

EMAIL

info@pixzest.com

WEB

www.pixzest.com

STUDIO

Bhartiya City, Bengaluru, India