



Divikriti
TECHNOLOGIES

Software companies, run by software.

An AI-native software studio — building our own products and custom software for clients.

COMPANY PROFILE

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01 ABOUT DIVIKRITI

Who we are

Divikriti Technologies is an AI-native software studio based in India. We design, build software — both our own products and custom solutions for clients — with a modern engineering system that combines AI automation with human accountability.

The same engineering system that builds and runs our own live products is the one we use for client projects. That means clients get a delivery process that is already proven in production, faster turnaround, and full visibility into progress.

Our mission

To make high-quality, secure software faster and more affordable for organisations of every size — by letting AI handle repetitive engineering work while experienced people make the decisions that matter.

Key facts

Company	Divikriti Technologies Private Limited
Registered in	India (Telangana) · CIN U62099TS2025PTC202302
Founders	Manoj Kumar Gandla and Anusha Dhanthanapalli (Co-founders)
What we do	Software products · Custom software development · AI automation · Cloud & DevOps
Flagship product	Diviplace — AI-powered Recruitment OS (diviplace.com)
Website	divikriti.com

What we offer at a glance

Products Ready-to-use software platforms, led by Diviplace — the Recruitment OS for recruiters, agencies, vendors, clients and candidates.	Client services Custom software, web portals, AI automation, cloud & DevOps — from first idea to live system and ongoing support.
AI-assisted engineering Our own software factory plans, builds, tests and deploys code — with human approval on every important change.	Long-term partnership We don't just hand over code: we can operate, monitor, maintain and keep improving your system after launch.

02 PRODUCTS

Our products

Diviplace — the Recruitment OS

Recruit with AI. You place — AI runs the rest.

Diviplace is a cloud platform that brings the full recruitment and staffing workflow into one system — jobs, candidates, submissions, interviews, placements, timesheets and the people involved on every side. It is live at diviplace.com — version 1.0 launched in October 2026. A free plan is available now, with paid and Enterprise plans from November 2026.

Built for every side of hiring

Recruiters & agencies Manage jobs, candidates and the complete hiring pipeline in one place.	Vendors & partners Collaborate on requirements and submissions with clear ownership rules.
Clients / employers Review candidates, interviews and placements through a client portal.	Candidates One profile, transparent applications and timesheet submission.

Key capabilities

- **End-to-end hiring pipeline** — jobs → candidates → submissions → interviews → placements.
- **AI-assisted matching and CV handling** — helps recruiters find the right candidate for a role faster.
- **Timesheets with built-in checks** — validation of hours and country-specific holiday calendars.
- **Fair-play rules** — candidate ownership and duplicate-submission protection to prevent disputes.
- **Multi-country from day one** — built to support different countries' rules and holiday calendars.
- **Strict data isolation** — each organisation's data is kept separate and secure.

On the roadmap

Deeper AI automation for screening, messaging and scheduling, and access from AI assistants — released only once fully tested.

DiviAuto — our AI software factory

The engineering system that builds our own products and powers our client delivery — an automated, quality-gated pipeline:

- **Plans** — breaks requirements into clear, trackable work items.
- **Builds** — writes application code and automated tests.
- **Checks** — runs tests, code review and security scans before anything is merged.
- **Deploys** — releases through controlled pipelines with health checks.
- **Reports** — shows live progress so stakeholders always know the status.

Every irreversible change — such as releasing to production or changing data — requires human approval. AI speeds up the work; people remain accountable for it.

03 SERVICES

What we build for clients

We take on client projects of different sizes — from a focused proof of concept to a complete platform — and can stay on to operate and improve the system after launch.

Custom software development Business applications designed around your processes, rules and users.	Web & product development Web portals, dashboards, SaaS products and mobile-friendly applications.
AI automation & integration Document processing, AI assistants, smart search and workflow automation — added to new or existing systems.	DevOps & cloud Cloud setup, CI/CD pipelines, monitoring, security hardening and cost optimisation.
End-to-end delivery One accountable team from requirements and design to launch, support and maintenance.	Modernisation Upgrading legacy systems, migrating to the cloud and integrating disconnected tools.

Example solutions for government, public sector and enterprises

- **Citizen and employee service portals** — online applications, status tracking and notifications.
- **Workflow and approval automation** — digital file movement, multi-level approvals and audit trails.
- **Document generation and processing** — AI-assisted reading, classification and drafting of documents.
- **Employment, recruitment and skilling platforms** — built on our recruitment product experience.
- **Dashboards and MIS reporting** — real-time views of programmes, schemes and operations.
- **AI helpdesk assistants** — answer common queries and route requests to the right team.
- **Integration of existing systems** — connect databases, legacy applications and third-party services.

Sectors

Government and public sector · Recruitment, staffing and HR · Travel and booking · Food supply and distribution · Startups and SMEs · Enterprises.

04 ENGAGEMENT

How we work with clients

A clear, step-by-step process so that you always know what is being built, when, and at what cost.

1	Discovery	We understand your goals, users, rules and constraints, and deliver a written scope, plan and estimate.
2	Proof of concept	A small working version that validates the idea and the approach before larger investment.
3	Build	Iterative development with regular demos. Progress is visible throughout the project.
4	Test & secure	Automated tests, security checks and user acceptance testing with your team.
5	Launch	Deployment on the infrastructure you choose — public cloud, private cloud or your own data centre.
6	Operate & improve	Monitoring, maintenance, support and continuous enhancements after go-live.

Engagement models

Fixed-scope project Agreed scope, timeline and price — suited to well-defined requirements.	Discovery + proof of concept Start small, validate quickly, then scale up with confidence.
Managed operations We run, monitor and maintain the system for you on an ongoing basis.	Maintenance & support Bug fixes, updates and enhancements for systems already in production.

Our commitments to every client

- **You own your code and data** — source code lives in your own repository; data stays where you require it — including hosting in India on request.
- **Transparency** — regular demos and visible progress reports, not black-box delivery.
- **Human accountability** — experienced people approve every important decision and release.
- **Honest scope** — we only commit to what we can deliver and test.

05 STANDARDS

Quality, security & technology

Built-in quality and security

Automated testing Every change is tested automatically before it can be merged.	Gated releases Code review, security scans and health checks guard every deployment.
Data isolation Each customer organisation's data is strictly separated.	Secrets management Credentials are stored in a dedicated secrets vault, never in code.
Audit trails Important actions are logged so they can be reviewed later.	Backups & recovery Daily backups and point-in-time database recovery.

Technology — no limits

We are technology-agnostic: we choose the right tools for each project, or work fully within the technologies you already use. The examples below show our range — they are not a limit.

Languages & backend	Java, Python, JavaScript / TypeScript, .NET, PHP, Go and more
Web & mobile	React, Angular, Vue, Next.js, Android, iOS, Flutter, React Native
Databases	PostgreSQL, MySQL, Oracle, SQL Server, MongoDB, Redis and others
Cloud & hosting	AWS, Microsoft Azure, Google Cloud, government / private clouds and on-premise data centres
AI	All leading AI models and providers — commercial or open-source, cloud or self-hosted
Low-code & enterprise	Mendix and other low-code platforms; integration with ERP, CRM and legacy systems
DevOps	Docker, Kubernetes, CI/CD pipelines, monitoring, security and automated testing

Why Divikriti

- **Proven in production** — our delivery system already builds and runs our own live products.
- **Faster and more cost-effective** — AI handles repetitive engineering so budgets go further.
- **Quality you can verify** — automated tests and checks on every change, not only at the end.
- **One team, end to end** — from idea and design to operations and support.
- **India-rooted, serving the world** — we work with clients in any country, remotely or on-site.

06 CONTACT

Let's build together

Whether you have a clear requirement or just an idea, we are happy to start with a short, no-obligation conversation.

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This profile may be freely shared with anyone who could benefit from working with Divikriti Technologies.

Registered company

DIVIKRITI TECHNOLOGIES PRIVATE LIMITED · CIN U62099TS2025PTC202302

Registered office: Telangana, India