

KorankAI

KORANK · AI — THE OPERATING SYSTEM FOR INDIAN EDUCATION

India.

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A nation's future, copied out by hand, every single term.

The people a country trusts to teach are buried in clerical work. Every institution runs on its own paper, every tool speaks a different language, and nothing a student earns ever follows them forward.

WHAT IT LOOKS LIKE TODAY

01 Teachers

Forty paper registers — attendance, marks, remarks — re-copied by hand every single term.

02 Students

No single record. A skill, a certificate, a project — lost in the gap between one year and the next.

03 Placement officers

Hundreds of résumés ranked on CGPA and matched to recruiters by spreadsheet, not by skill.

04 Administrators

NAAC, NBA and AICTE files assembled by hand — months of work, every accreditation cycle.

05 Sports & events

Leagues, fests and olympiads run on WhatsApp groups, printouts and memory.

06 Between institutions

A school, a PU college and a university in the same city that have never once shared a record.

None of this is a technology problem anymore. It is the absence of a single system.

One login. One record. One brain behind it all.

Korank is an **agentic ERP for education** — one connected system where the same student, the same fee, the same result flows through every module without ever being re-entered. Not a portal bolted onto a college. Not an ERP with a chatbot stapled on.

Multiple AI agents — students, faculty, administrators, wellbeing, analytics and code — carry the work a human would otherwise key in by hand. Forty-seven modules today, shaped around how each institution actually runs.

Vision and Mission

Great institutions, held back by clerical work. We change that.

OUR MISSION

To give every institution, from a village school to a metro university, the same intelligent infrastructure the best-funded campuses take for granted. A student's day should be shaped by their potential, not by the paperwork their teachers are buried under.

OUR VISION

One intelligence layer beneath education itself. As institutions join, Korank learns the patterns that link a classroom in one district to a placement cell in another, and connects them into a single national network where opportunity moves freely.

WHERE WE START

Karnataka. Seven hundred engineering colleges and thousands of PU colleges and schools, most still run on registers and spreadsheets. The right place to prove that better infrastructure changes outcomes, not just admin.



You come first, and your data stays yours

The relationship is the product, as much as the software.

01

Service is the priority

Hands-on onboarding, full data migration and a dedicated point of contact. We co-build the rollout with your team and stay responsive long after go-live. Not a ticket number, a partner.

02

The value we provide

One system replaces a dozen. Up to **75% of routine admin work** disappears, freeing faculty and staff to spend their hours on students, not registers.

03

You own your data

Your data stays yours. Role-based access, encryption in transit and at rest, and a firm line we never cross: we do not sell or share student information.

04

Privacy by design

Built to comply with India's DPDP Act 2023 and education-data norms, with consent, retention and audit controls for handling minors' data responsibly.

Three stages, one platform

A student's whole journey, spoken in one language.

A child's education is not lived in one place, so we did not build for one. Korank runs across the three stages of Indian education. Each is a complete product on its own; each speaks the same language underneath.

Universities

UG / PG · 47 MODULES

Placement intelligence, faculty and department tools, enterprise ERP, one-click accreditation, foreign-exchange and higher-study pathways, and an admin cockpit that puts the whole institution on one screen.

Higher Education

CLASS 11 & 12 · 35 MODULES

Aptitude and stream guidance across science, commerce and arts; JEE / NEET / CET plus CA / CS / CLAT / CUET readiness; an AI study companion; and a bridge that helps students find and apply to the right colleges.

Schools

K-10 · 35 MODULES

Every module a school runs on: academics, operations, family communication and early-warning wellbeing, with parents in the loop automatically.

Turn the page for each, chapter by chapter.

Universities

Where four years become one profile.



THE PROBLEM TODAY

Ask a vice-chancellor, a student, a teacher, a placement officer, or any other stakeholder for an overview and it means chasing seven departments for seven spreadsheets, already out of date. Placements run on CGPA instead of real skill, and accreditation eats months of hand-assembled paperwork every cycle.

HOW KORANK HELPS

One screen replaces the chase. The admin cockpit puts placements, dropouts, faculty workload and finances side by side, live, across every campus — and a NAAC / NBA / AICTE report becomes one click, drawn from data the system already holds.

Why

Why universities choose Korank

A single source of truth

One connected record across every department. Nothing re-entered, nothing out of sync.

Accreditation without the scramble

NAAC, NBA and AICTE reports built from live data, not assembled by hand each cycle.

The administrator's cockpit

Complete cross-department oversight, live analytics, meet-up scheduling and instant updates.

Placements that actually place

A seven-module engine that matches students to recruiters on real skill, not just CGPA.

A

Placement intelligence · 7-module engine

AI candidate matching

Students matched to recruiters on real skill: GitHub, domain, record.

Resume vs JD comparator

Semantic matching, ATS flags and a 0–100 fit score across roles.

Proctored test engine

MCQ, case and coding editor with a 200+ company bank and AI proctoring.

Company relationship manager

Visit history, hiring preferences, packages and feedback tracked.

B

Student career tools · 6 modules

Resume optimizer

ATS-friendly resumes aligned to targeted job roles, line by line.

JD-based assessments

Measure readiness against real-world job descriptions.

Smart recommendations

Personalised courses and practice paths before placements.

Industry expert sessions

Masterclasses and workshops led by top professionals.

AI candidate ranking

Fit-first shortlists with live pipeline and funnel visibility.

AI mock interview engine

Simulated rounds scoring 15+ parameters with PDF feedback.

Drive coordination

End-to-end scheduling, rooms, notifications and interview slots.

Company-specific questions

Practice and mock rounds tuned to each recruiter's patterns.

AI skill mapping

Instantly identify strengths, gaps and improvement areas.

AI mock interviews

Practice role-specific interview scenarios with feedback.

GitHub portfolio tracker

Automatic tracking of commits, code quality and growth.

C Administration & dashboards · 6 modules

Admin control center

Every department, campus and metric on one live screen.

Custom report builder

Any metric, any period, exported in a single click.

Performance heatmaps

Spot trends by department, class or campus at a glance.

Live analytics dashboards

Real-time KPIs across academics, finance and operations.

Notices & meet-up scheduling

Push updates and schedule reviews across departments.

Role-based dashboards

Chancellor, dean, HOD and admin each see their own view.

D Faculty & department · 6 modules

AI grading & class reports

Automated grades, plagiarism flags and weekly insight.

Research collaboration

Post projects, invite collaborators within the university.

Dropout prediction

A weekly at-risk list with full academic and behavioural profiles.

HOD dashboards

Live attendance, grades, completion, risk and workload per course.

Curriculum gap analysis

Spot learning gaps where cohort scores decline year on year.

Computer-based testing

Secure, scalable CBT for high-stakes exams and mid-terms.

E Accreditation & analytics · 3 modules

Chancellor's cockpit

Placements, dropouts, faculty and finances, live, one screen.

Achievement tracking

Verifiable proof of outcomes for accreditation and branding.

Financial intelligence

Fees, costs and planning in one consolidated, forecastable view.

F Enterprise ERP · 4 modules

Admissions & exams

Enrolment to examinations, grade cards and result analytics.

HR & payroll

Recruitment, leave, performance reviews and payroll.

G Beyond campus · 3 modules

Inter-college hackathons

Network-wide build sprints judged by real recruiters.

Program & college suggestions

Higher-study programs matched to each student's record.

H HR & hiring automation · 5 modules

Staff recruitment (ATS)

Postings, applicant tracking, scheduling and offer letters.

Leave & attendance

Biometric and geo-fenced check-ins with substitute allocation.

Faculty workload

Balance teaching hours and administrative duties automatically.

Fees & finance

Online payments, ledgers and consolidated finance reporting.

Custom university chatbot

A 24/7 AI assistant for queries, navigation, fees and support.

Sporting events

Inter-university leagues and tournaments, organised end to end.

Automated payroll

One-click salary processing with tax, compliance and payslips.

Performance appraisals

360-degree feedback, KPI tracking and promotion cycles.

Higher Education

35
MODULES

The two years that decide the next ten.



THE PROBLEM TODAY

A student picks a stream, sits an entrance exam, then faces the hardest question of all: which college, which course, and how to get in. Most face it alone — whether they are heading for engineering, medicine, commerce and CA, or the arts and law — with a coaching pamphlet, a guess, and a dozen application portals to juggle.

HOW KORANK HELPS

Three years of data become an honest aptitude map and a best-fit stream. A daily AI study companion paces prep for every track — JEE, NEET, CET, plus CA, CS, CLAT and CUET — across science, commerce and arts, then recommends the colleges that fit and tracks every application and deadline from one dashboard.

For the college, this is the bridge into our network: a PU student raised on Korank can apply to partner universities directly, profile and all. A warm introduction, not a cold form.

A Direction & aptitude • 6 modules**Career aptitude mapping**

Best-fit streams from three years of academic and behavioural data.

Skill-gap detection

Prioritised areas to improve next for each student's goals.

Peer benchmarking

Anonymous cohort comparison that motivates without shaming.

B Exam readiness • 8 modules**JEE / NEET / CET prep**

Targeted practice and pacing tuned to each science-stream exam pattern.

CLAT / CUET / IPMAT prep

Law, humanities and management entrances for arts and commerce students.

Mock tests

Full-length, timed mocks with instant analysis and rank prediction.

AI study companion

A personalised daily plan built from performance and deadlines.

C Pathways & applications • 5**College & course suggestions**

Best-fit colleges and degrees from marks and interests.

College applications

Track, manage and submit applications and deadlines in one place.

Inter-college hackathons

Cross-campus build sprints with leaderboards and recruiter visibility.

Sporting events & fests

Inter-college leagues, cultural and technical fests across the network.

Stream & subject selection

Science, commerce or arts, guided by evidence, not guesswork.

Career roadmaps

Structured, step-by-step paths to target courses and exams.

Opportunity discovery

Programmes and openings matched to each student.

CA / CS / CMA foundation

Commerce-stream prep for CA, CS and CMA entry and foundation exams.

AI test creation

Build MCQ, case-study or coding assessments in minutes.

Weak-area analysis

Topic-level detection of concepts the cohort has not grasped.

Learning analytics

Progress and risk patterns surfaced continuously across the term.

D Operations, analytics & HR • 15**Full college ERP**

Admissions, attendance, fees, timetable and examinations.

Admin dashboard & analytics

Live institution KPIs, attendance and performance at a glance.

Mentorship tracking

An outcome-linked view of how effective each relationship is.

Wellness & early warning

Micro-surveys flag stress; drop-off detected 6–8 weeks ahead.

Parent communication

Personalised, automated updates: progress, attendance, next steps.

HR & hiring automation

Recruitment, payroll, leave, appraisals and faculty workload.

Schools

The whole school, in one login.

THE PROBLEM TODAY

A school runs on a hundred small things: attendance taken, a diary updated, a fee reminded, a worried parent answered. Spread across registers and apps, the child who is quietly slipping goes unnoticed for weeks.

HOW KORANK HELPS

Korank handles every one of those tasks in one login, keeps parents in the loop automatically, and quietly watches the patterns — flagging the at-risk child six to eight weeks before anyone else would notice.

A Academics & classroom · 6 modules

Smart attendance

Face or smart check-in with auto reports and absence alerts.

Syllabus tracking

Plan, pace and track curriculum coverage class by class, live.

Examinations

Scheduling, marks entry, grade cards and result analytics.

Daily diary & homework

Assignments and remarks synced to parent and student apps.

24/7 AI doubt bot

Explains topics and escalates to faculty when needed.

AI grading assistant

Automated submission analysis with grades and class summaries.

B Operations & ERP · 9 modules

Admissions

Enquiry to enrolment: forms, documents, approvals, onboarding.

Accounts & finance

Ledgers, payroll inputs and finance reporting, consolidated.

Timetable

AI allocation by availability and room, conflicts auto-resolved.

Point of sale & HR

Uniforms, books, stock and billing; staff records and payroll.

Student profiles

One living record: academics, attendance, health and history.

Fee management

Structures, online payments, reminders and reconciliation.

Library

Catalogue, issue and return, fines and reading analytics.

C Administration & analytics · 4

Principal's dashboard

The whole school on one screen: academics, fees, attendance.

Live analytics

Class, section and grade trends surfaced in real time.

Custom reports

Any metric, any period, ready to share in a click.

Notices & scheduling

Announcements and events pushed school-wide instantly.

E Wellbeing & early warning · 3

Early-warning alerts

Patterns preceding failure detected 6–8 weeks ahead.

Wellness check-ins

AI micro-surveys flag mental-health signals to counsellors.

Behaviour tracking

Merits, incidents and trends: a fair, longitudinal view of each child.

F Beyond the classroom & HR · 11 modules

Inter-school sports & fests

Fixtures, live brackets and cultural events across a district.

Young innovators incubator

Seed student ideas with mentors, micro-grants and showcase days.

HR & hiring automation

Recruitment, payroll, leave, appraisals and staff workload.

D Family & communication · 5

Parent & student apps

Attendance, homework, fees, results and notices in one pocket.

PTM scheduling

Slot booking, reminders and notes for parent-teacher meetings.

Comms automation

AI-generated, personalised parent updates at set intervals.

Notices & circulars

Targeted announcements to classes, sections or the whole school.

Complaint desk

Logged, routed and tracked to resolution with full visibility.

Hackathons & olympiads

Junior build sprints and proctored competitions across schools.

Achievement tracking

Verified badges and portfolios that follow each student onward.

Staff performance

360-degree feedback and KPI tracking across the institution.

Everyone else sells you a piece.

An ERP here, a placement portal there, an LMS, a chatbot — none of them talk. The institution is left to be the integration layer. We are the whole system.

01 One connected system

The same student, the same fee, the same result flows through every module without being re-entered. Not modules stapled together.

02 Built across all three stages

School → PU → university on one spine. A student's record, and an institution's intelligence, follows them for life. No one else spans it.

03 Agentic, not just dashboards

Multiple AI agents do the repetitive work a human would key in by hand — the software runs the workflow, it does not just display it.

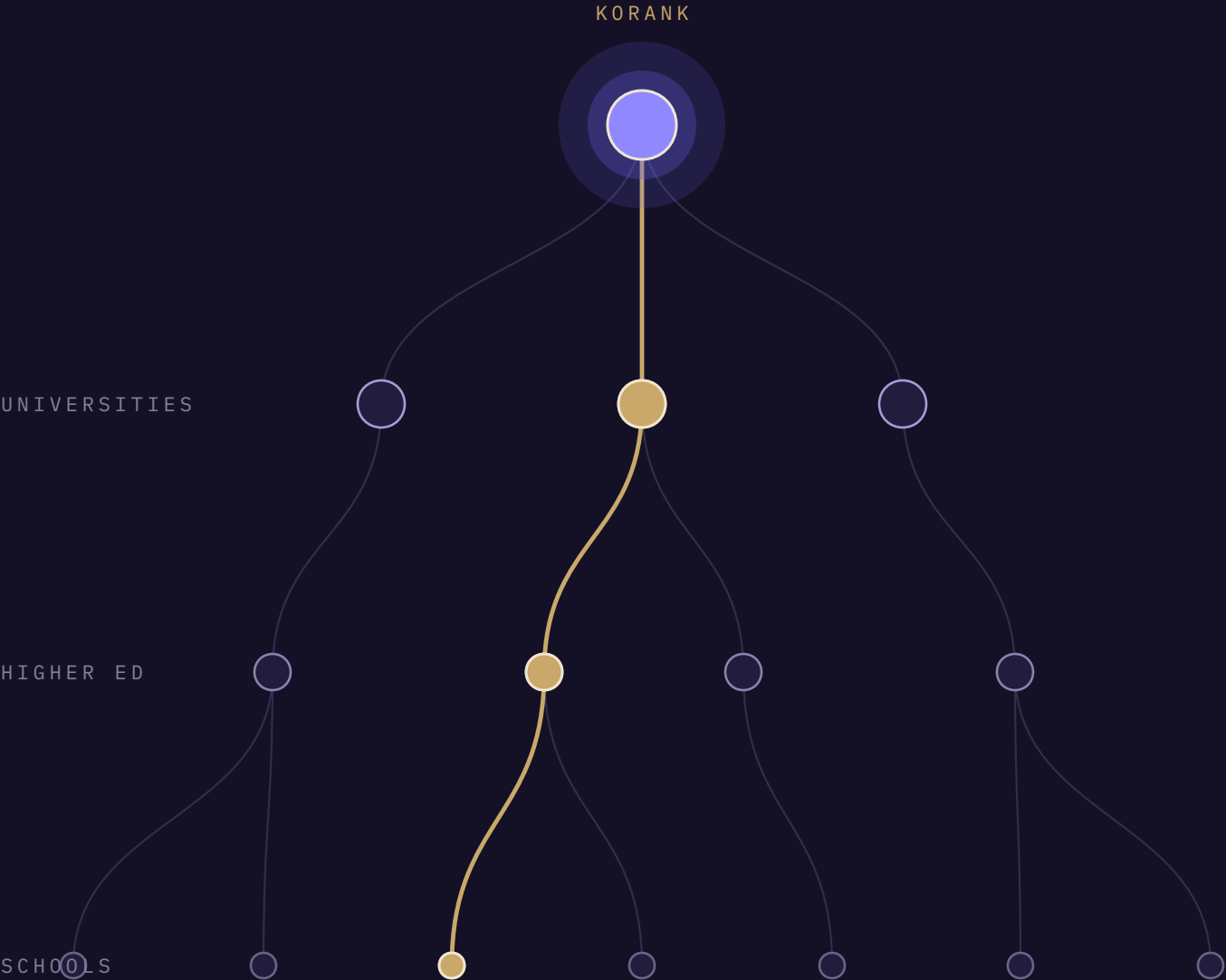
04 Built for the underserved

Designed for the 38,000 institutions still on paper, not the 2,000 already digitised — the real shape of the market.

The category leaders were built for the top two thousand institutions. Ours is built for the thirty-eight thousand that were never worth their while — which is exactly where the country actually is.

One network. Every stage of a life.

Every other system stops at one stage. Korank is built across all of them.



A child's record — and an institution's intelligence — follows them from the first classroom to the last, as schools, PU colleges and universities plug into one shared national network. That connective tissue does not exist anywhere else. It is why Korank compounds.

When every institution runs on its own brain.

Give every institution its own intelligence — and give the country, for the first time, a standard.

A record that follows a life

From the first classroom to the last, a child's achievements travel with them — no year, no move, no institution loses them.

Teachers returned to teaching

The eighteen hours a week disappear. The people trusted to teach are freed from the paperwork they were buried under.

Opportunity that moves

Skills, placements and scholarships reach students across the whole network — not just the ones at the richest campus.

A country with a standard

For the first time every institution speaks one language — measurable, comparable, and finally improvable at national scale.

We are not digitising paperwork. We are building the intelligence layer beneath Indian education.

Every institution in the country runs on tools that were never built for it. We are replacing all of them with one system — and connecting them into one network. If that is the future you want to build, we should talk.

TALK TO THE FOUNDERS

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Let's build it together.