

KorankAI

KORANK · AI — THE OPERATING SYSTEM FOR HIGHER EDUCATION IN
INDIA

India.

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“The best brains of the nation may be found on the last benches of the classroom.”

DR. A.P.J. ABDUL KALAM

The talent is already here. The system to find it is not — colleges run on their own paper, tools that never talk, and a student’s best work vanishes between one term and the next.

WHAT IT LOOKS LIKE TODAY

01 Teachers

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

03 Career counsellors

A stream and a college chosen on a hunch — students matched to courses by guesswork, not by evidence.

05 Sports & events

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

02 Students

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

04 Administrators

Board records, admissions and results assembled by hand — every single year.

06 Between stages

A college and the universities it feeds that have never once shared a student’s 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 system for the whole college. A student is entered once; their admission, fees and results then flow through every module on their own, never re-typed by hand. 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. Thirty-five modules today, shaped around how each institution actually runs.

Vision and Mission

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

OUR MISSION

Talent is spread evenly across India — opportunity is not. A student in a small-town college works just as hard as one in a top city college, but rarely gets the same guidance, or the same shot. Our mission is to transform Higher Education with advanced, agentic AI — so a student's future is decided by their ability, not their address.

OUR VISION

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

WHERE WE START

Karnataka. Thousands of colleges preparing students for the exams that decide their future, 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.

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 student, this is the bridge into our network: a learner raised on Korank applies 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 Faculty & teaching · 8 modules

AI grading & class reports

Automated grading with plagiarism flags and weekly class insight.

Attendance & class register

Live attendance and class records — no paper register.

Lesson & resource planning

Structured lesson plans and shared teaching resources.

Computer-based testing

Secure, scalable tests for internals and mock exams.

Faculty workload & scheduling

Balanced teaching loads and timetables, set automatically.

Faculty performance & feedback

Student feedback and outcome tracking for every faculty member.

E Pathways & applications · 5

College & course suggestions

Best-fit colleges and degrees from marks and interests.

Sporting events & fests

Inter-college leagues and cultural fests, run end to end.

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.

College applications

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

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.

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.

02 One system, whole journey

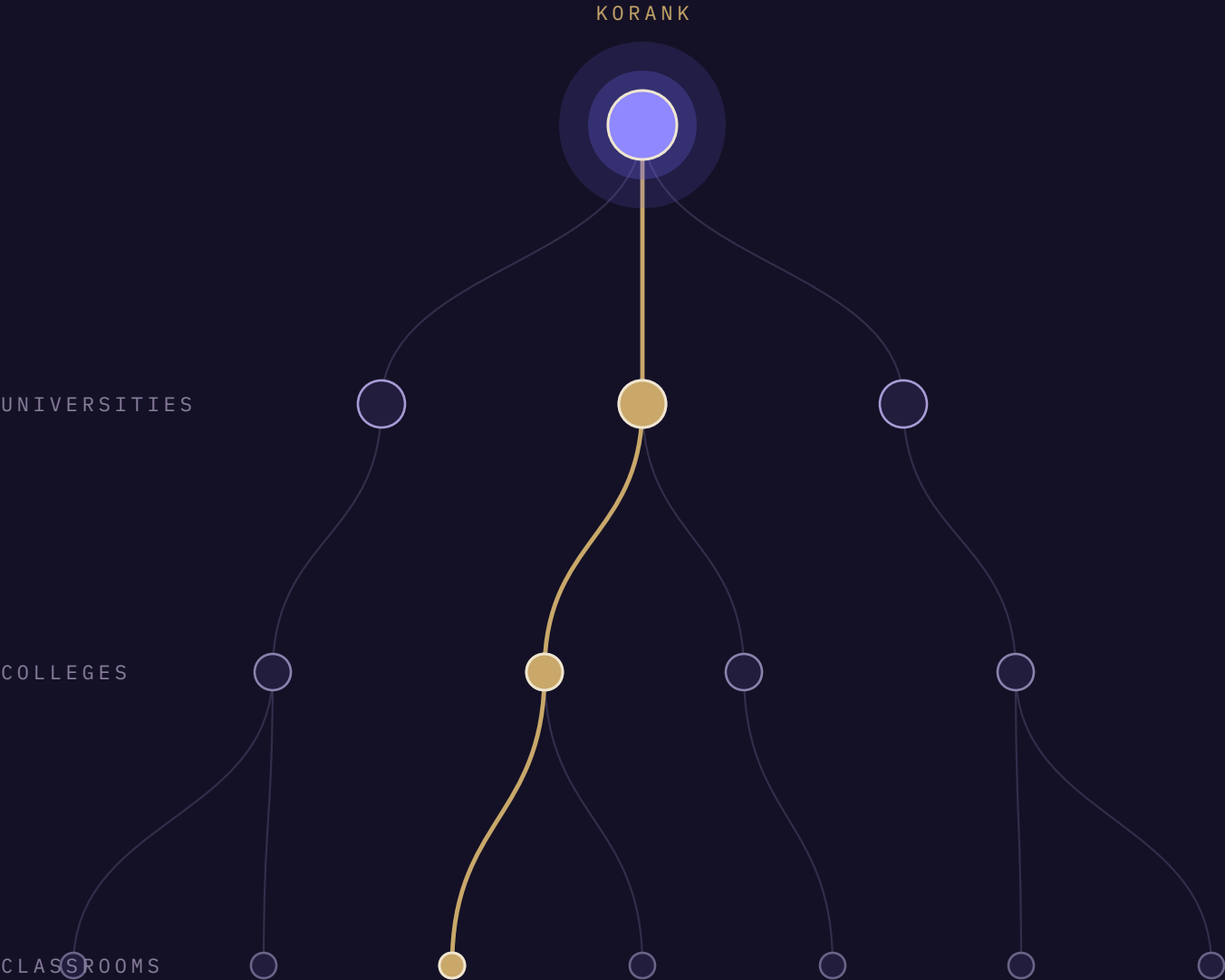
From the classroom to college admission and into university, on one spine. A student's record follows them the whole way — no one else spans it.

04 Runs where colleges are

No IT team, no server room, no consultant — Korank runs on the devices a college already has.

One journey, fully connected.

*A student's path — from the classroom to the university —
on one system.*



A student's record follows them from the classroom to college to university — and every college plugs into a shared national network of institutions and recruiters. That connective tissue does not exist anywhere else. It is why Korank compounds.

When every college runs on its own brain.

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

A record that follows a student

From Class 11 to graduation, a student’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 college 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

Supreeth M

CO-FOUNDER & CEO

+91 96067 59849

Shreyas Bharadwaj

CO-FOUNDER & CTO

+91 63617 25600

KORANK • AI

koranktech@gmail.com
Bengaluru • Karnataka, India

Let's build it together.