

THE PRODUCT

Exam results in **under 2 weeks**, not a month.

GradingAI Co-Pilot reads your students' handwritten answer papers, applies the marking rubric, and suggests scores with the reason shown. Your teachers simply review and approve.

From 20–25 min to ~2–3 min

~90% less

of teacher review per script — the teacher stays

~2 weeks to declare results

~2 wks

vs the 3–4 week cycles most campuses run

Zero new hardware

0 new apps

works with the ADF scanners and ERP your

THE PROBLEM

Manual correction is slow, costly and error-prone.

A typical 5,000-student campus evaluating ~20,000 scripts a year spends ₹5-7 Lakh on transport, vaulting, masking and examiner allowances — and results still take 3-4 weeks.

₹5-7 Lakh a year

₹5-7 Lakh

spent on printing, transport, secure storage and

3-4 week result cycles

3-4 wks

delay admissions, scholarships and re-

Mistakes erode trust

3.4 L

~3.4 lakh CBSE re-verifications filed yearly; 8-

THE PROBLEM

Why the last generation of on-screen marking failed.

Legacy on-screen marking forced teachers to sit and draw every tick with a mouse or stylus — more work, zero intelligence. It was an expensive PDF viewer.

No intelligence

0 AI

no rubric check, no suggested scores, no

More work, screen fatigue

Slow

teachers ended up slower than correcting on

Costly new hardware



required proprietary scanners and IT overhead

THE SOLUTION

90% AI pre-grading + 1-click teacher verification.

The AI reads messy handwriting, checks each answer against the rubric, places green ticks and red crosses on the exact lines, and suggests a score — your teacher verifies in seconds.

~90% less teacher time

~90%

from ~20–25 minutes to ~2–3 minutes per

5–10 seconds per page

1 click

teachers review, override and press Approve &

Teacher always wins

Oversight

every final mark is a teacher decision, recorded

HOW IT WORKS

Three steps, using hardware you already own.

No new scanners, no new student app, no IT project. From stacked paper to verified marks in days.

1. Scan

ADF

QR-coded booklets run through your existing ADF scanner. Student names are masked

2. AI pre-grades

AI

handwriting OCR + vision model applies the rubric, annotates and suggests scores with

3. Teacher verifies

Sign-off

review in ~2-3 minutes per script, override any mark, sign off. The pen trail is permanent.

PRODUCT

The Evaluator Canvas — built for real exam rooms.

Every suggested mark carries a visible reason. Independent evaluations put AI-human agreement at ~95% on descriptive answers — and higher once teachers calibrate the rubric on a sample.

Rubric reasoning, always visible

~95%

each score links to the rubric line it matched —

Rapid keyboard workflow

Hotkeys

Enter to approve, Tab to override, Ctrl+Z to undo

Double-blind masking

Blind

QR-decoded roll numbers keep evaluation free

COMPLIANCE

Court-compliant, auditable by design.

On sign-off, every vector tick and correction is flattened permanently into the PDF — a physical-equivalent record for re-evaluation disputes and legal review.

Permanent audit trail

Audit

vector pen marks rendered into the PDF at sign-

AP/TS aligned

Legal

regional jurisprudence for auditable evaluation

Dual evaluation

Fair

>15% score deltas auto-routed to a senior third

THE DIFFERENTIATOR

A mark is not feedback. This is.

Every corrected paper becomes a personal diagnostic report — concept mastery, error type, and exactly what to study next. Students ignore static downloads, so we link to videos and practice.

Concept mastery bars

Mastery

which micro-topics are strong and which are

Timestamped video lessons

Videos

a 5-minute clip on the exact sub-topic failed,

Auto practice sheet

PDF

a 3-question remedial PDF built from their weak

INTEGRATION

Zero-friction campus integration.

Fits your existing technology stack without new hardware, new logins, or a new student app.

Existing ADF scanners

Scan

Canon, Fujitsu, Epson via standard TWAIN/WIA

Plugs into your ERP

ERP

marks and feedback sync to MyCamu, Entab,

Students keep their app

0 apps

diagnostic reports appear in the campus app

PRICING

Honest, per-student pricing.

Per enrolled student, per month, billed per academic year — so it scales naturally with your total student strength.
No surprise setup fees.

Schools

₹75–100

₹75–100 per student, per month.

Colleges / Universities

₹100–150

₹100–150 per student, per month — COE

Volume pricing

Scaled

the per-student rate drops as total enrolment



ROI

The real return is teacher hours.

A 20,000-script campus returns ~5,500+ teacher hours a year — over 30 teacher-months back to teaching — while declaring results in half the time.

Manual today

20–25 min

With GradingAI

~2–3 min

Hours returned

5,500+ hrs

TRUST

Data stays in India, always.

DPDP-aligned practices, end-to-end encryption, and hosting on Indian domestic cloud infrastructure. Your students' data never leaves the country.

DPDP-aligned

DPDP

India's data protection law, respected by

End-to-end encryption

E2E

secure from scanner to cloud and at rest.

Indian domestic cloud



E2E Networks / AIC Cloud hosting; on-prem

THE OFFER

Free 100-paper campus pilot — zero risk.

Take one recently completed internal mock exam and let us prove accuracy and teacher-time savings on your own papers, in 3 days.

Day 1 Scan 100 papers

Scan

on your existing campus scanner — double-

Day 2 Teachers review

Review

three senior faculty try the 1-click evaluation on

Day 3 Executive review

ROI

accuracy, time saved and ROI presented to your

REPUTATION

Faster results, stronger accreditation.

Declare results in ~2 weeks instead of 3-4, and demonstrate transparent digital evaluation to NAAC / NIRF assessors.

~2-week result cycle

~2 wks

halves the current declaration time.

NAAC / NIRF points

NAAC

digital governance and transparent evaluation

Parents informed

Trust

granular diagnostic reports improve trust and

WHY THE NUMBERS

Grounded in what campuses actually report.

The figures in this deck come from published university SOPs, examiner studies and board data — not marketing optimism.

20–25 minutes per script

20–25 min

average teacher correction time for descriptive

30–day target, 3–4 week reality

30 days

many university SOPs promise results in 30 days

3.4 lakh re-verifications a year

8–12%

CBSE class 10 + 12 combined; 8–12% result in a

LET'S TALK

Book your free 100–paper pilot today.

A 20–minute call or campus visit. We'll bring the demo, the deck and a pilot plan for your next internal exam.

Email us



kpuneeth20019@gmail.com

See the live demo

Demo

evaluator canvas, student reports, pilot plan —

Built in India



for CBSE schools & autonomous colleges in