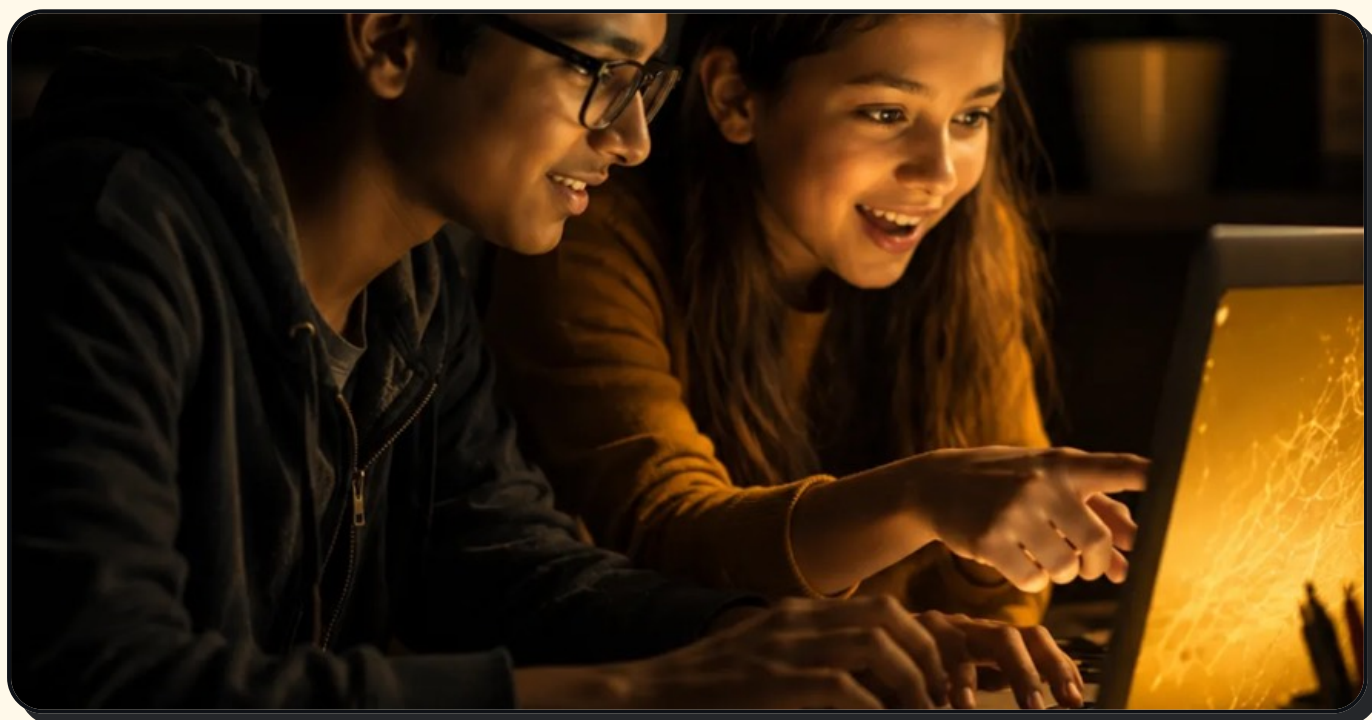




Bring Coding & AI to your school — taught by *your own teachers.*

A complete, game-based Coding & AI programme. We train and certify your teachers; your school runs it — in your school's own co-branded space, under your school's own name.



15+ yrs

teaching kids
coding & AI

1,000+

students taught,
across 10+ countries

5.0★

100% recommend
on Facebook

58+

structured lessons across
two curriculum tracks

Four claims no vendor in your inbox can co-sign.



Games first, code always.

Every hard idea — loops, APIs, machine learning — arrives as a game the child plays, then rebuilds in **real Python**. Not videos. Not worksheets.



Your teachers, trained by us, owned by you.

Most vendors rent you an instructor; the programme dies with the contract. **We certify your teachers on the full curriculum** — the capability stays in your school permanently.



Your school's own brand.

Your logo, your own login page and subdomain, co-branded certificates — “Powered by CodersBee” in a supporting role. **Parents see YOUR school leading on AI.**



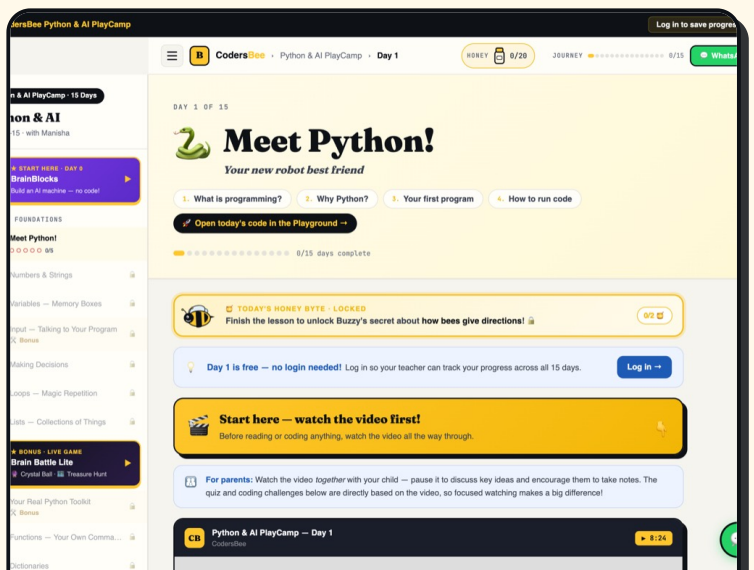
Nothing to install, nothing to buy.

Runs in the browser on any Chromebook or laptop your school already owns. **Student data is isolated per school**, enforced on our servers — and students sign in with just a username.

Not a mockup, not a stock photo — this is the live demo school, open to you right now at codersbee.com/schools:



Your school's own front door — logo, name and colours, one login for students, parents & teachers.



What students see — video, reading and real coding on one page, with the journey and rewards in view.



Child safety, by design — **not by promise.**

Students sign in with just a username — no emails, no phone numbers collected from children. Each school's data is isolated on our servers, and nothing about a child ever appears on a public page without your school's say-so.

WHAT WE OFFER

Two curriculum tracks — and everything around them.

Python & AI PlayCamp

TRACK 1 • FOUNDATIONS

First `print()` through Python fundamentals, APIs and machine learning — 20+ lessons, each with its own hands-on game, projects and quizzes.

Advanced Agentic AI

TRACK 2 • FOR PYTHON-READY STUDENTS

Prompts, real ML models, agents and RAG — 38 lessons ending in a student-built AI agent, demoed on graduation day.

Everything around the lessons

- ✓ **Teacher Training programme** — the same one CodersBee's own teachers complete, with per-teacher progress tracking
- ✓ **QR-verified certificates**, co-branded with your school's name
- ✓ **Class events** — live boss-battle finales and inter-class code missions
- ✓ **Teacher dashboards** — attendance, homework assignment & review, class progress at a glance
- ✓ **Student maker portfolios** — a shareable page of each child's projects
- ✓ **Claude workshops for your teachers** — practical AI fluency for staff, priced per cohort

WHAT YOUR SCHOOL GAINS

NEP 2020 readiness, on paper.

Computational thinking, coding from Class 6, AI literacy — delivered as a structured, examinable programme you can point to in an inspection or a parent meeting.

An admissions differentiator.

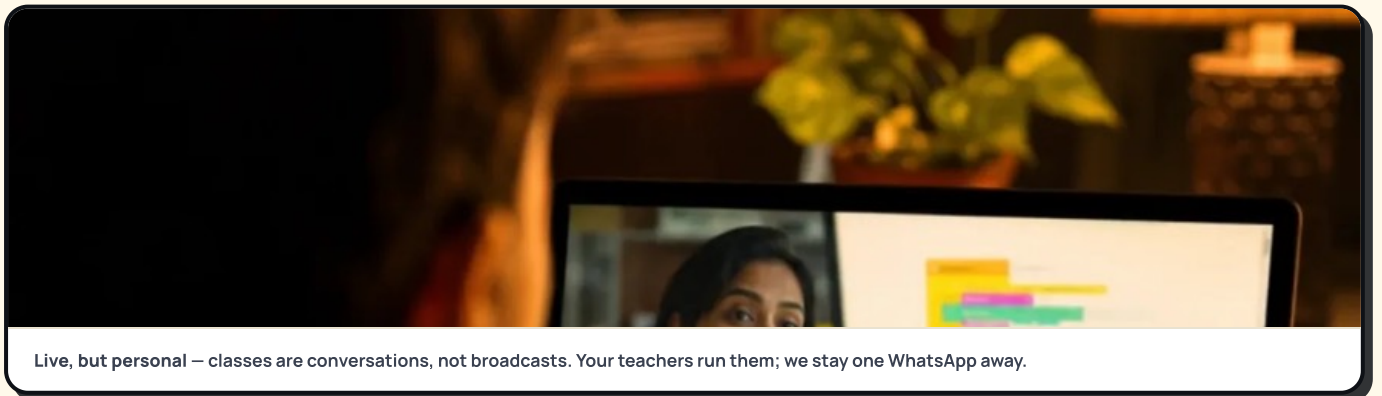
"Our teachers teach AI" photographs better than any vendor banner — and it is true, which parents can tell.

Teacher capability that compounds.

Your staff gain a certified, future-proof skill they keep — professional development and a programme in one budget line.

Zero infrastructure risk.

Existing devices, existing timetable — one period a week per class — and no software to maintain.



Live, but personal — classes are conversations, not broadcasts. Your teachers run them; we stay one WhatsApp away.

Six weeks to your first classes. One term to a decision.

WEEK 0 A 30-minute call Your questions, our answers, a walk through the live demo school.	→	WEEK 1 Your space goes live Co-branded login, dashboards and certificates carry your school's name.	→	WEEKS 2-5 Teachers train Your staff work through the training at their own pace, with progress tracked.	→	WEEK 6 First classes run Your teachers teach; we stay one WhatsApp away.	→	TERM END Proof & decision Certificates, portfolios, and a clear-eyed call on scaling up.
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The One-Classroom Pilot: **start with a single grade, for one term.**

Full setup, full teacher training, full co-branding. If it does not earn its place in your timetable, walk away — no lock-in.

SEE IT LIVE



Message us on WhatsApp

A teacher replies, not a bot. You will hear back within 24 hours — Manisha.



Open the demo school

codersbee.com/schools — the exact login, dashboards and student experience your school would get.



Manisha — Founder & Lead Teacher

M.TECH (COMPUTER SCIENCE) • ADVANCED CERTIFICATE IN CODING, COLLEGE OF DUPAGE, CHICAGO

15+ years teaching children to code. She still writes every lesson and teaches every day — that teacher's eye is built into everything your school receives.



Thirty minutes is all it takes to know. **Book the call.**

Bring your coordinator, bring your questions, bring your scepticism — we'll bring a live school you can click through. If it's not right for your school, we'll say so first.