



PLATE 05

EST. 2026 • LIVE COHORTS • INDIA

Career work, run like a lab.

Structured programmes for students, teachers, schools and researchers.

BUILT IN INDIA, FOR INDIAN CLASSROOMS • d360.pgnr.in

D360 Career Lab runs structured, time-boxed programmes for the four people who actually move a career forward: the student learning to build, the teacher deciding what gets taught, the school setting the standard, and the researcher pushing past it.

Three commitments. No exceptions.

01

Cohorts, not enrolments.

Every programme has fixed dates, a fixed group and a fixed end. You start with people, and you finish with them.

02

Practitioners, not presenters.

Sessions are led by people currently working in the field. They bring the problems they are actually solving this month.

03

Verifiable output.

Every certificate carries a unique ID and its own public page. A recruiter, a college or a parent can check it in one click.

What we don't promise: a job. Nobody honest can.

What we do promise: work you can show, feedback from people who do this for a living, and a certificate anyone can check.

The minds behind the movement.



Dr. Deepak Motwani

Founder & Academic Director

Dr. Deepak Motwani has spent more than nineteen years teaching and researching computer science. He holds a Ph.D. in Computer Science and Engineering from Mewar University, Chittorgarh, and an M.E. from SATI, Vidisha, and has trained engineers in Infosys's Education and Research department. His work spans machine learning, data mining, databases and cloud computing. His projects under Unnat Bharat Abhiyan, IIT Delhi, include **VIDHYA**, a virtual intelligent digital helper for youth and adolescents, and a rainwater harvesting project.

MEMBER · CSI · ISTE · IETE · IAENG · IACSIT · UACEE

19+

YEARS

10

SCOPUS
PAPERS

2

SCI PAPERS

7

PATENTS

4

COPYRIGHTS

5

BOOKS

20+

CONFERENCE
PAPERS



Mayank Sahu

Technology Lead

INDIA INNOVATES 2026 · BHARAT
MANDAPAM · SOFTWARE ENGINEERING
INTERN, PLAYVLAY (LONDON)

Mayank Sahu leads the technology behind D360 Career Lab: the website, the dashboards and the certificate verification system. A B.Tech Information Technology student at Amity University, Gwalior, and the first-rank holder in its engineering school, he has shipped five production platforms. He led SwachhBharat, a civic-cleanliness platform piloted with more than 5,000 students and staff, and as a Google Student Ambassador has run AI workshops for over 500 students.

5

platforms
shipped

5,000+

users reached

10+

national
hackathon
wins

500+

students
taught



Vaibhav

Machine Learning Lead

SOFTWARE ENGINEER INTERN,
PLAYVLAY (LONDON) · RESEARCH
INTERN, MIR LABS

Vaibhav leads machine learning at D360 Career Lab. A B.Tech student in Computer Science (AI) at Amity University, Gwalior, he researches multimodal AI, systems that combine vision, language, speech and sensor data, and has written six research papers on problems from satellite wetland mapping to early depression detection. His governance platform NationTrack was selected from more than 2,000 entries for the IEEE YESIST12 2026 Grand Finale in Jakarta.

6

research papers

1

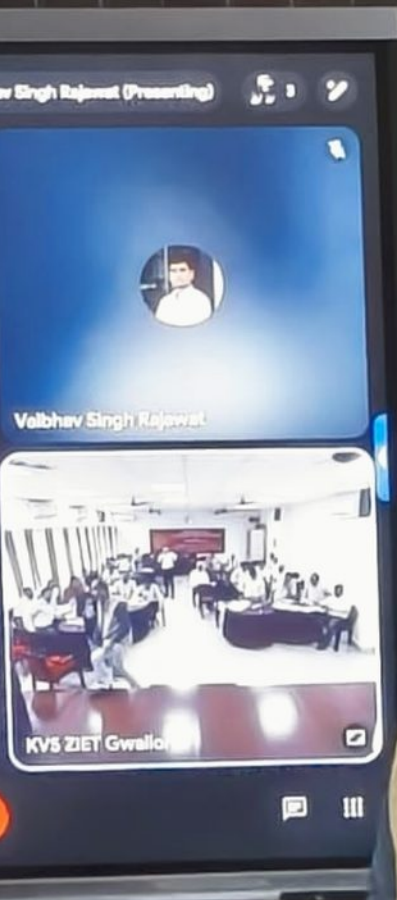
patent
application

7

first prizes and
wins

2,000+

entries,
NationTrack a
finalist



Best-Practices

- i- Activity based learning
- ii- Group discussion and debate
- iii- Connection of topic with real life situations
- iv- Graphical presentation
- v- Role play
- vi- Storytelling
- vii- Project work
- viii- Student's feedback

GROUP-3

BEST PRACTICES

UNLIMITED WANTS

Star

Group 3

Group 3

FOR STUDENTS · THE FLAGSHIP

**Eight weeks.
One real project.
Proof you can
show anyone.**

PLATE 01

8 weeks

Live, online

6 tracks

Pick one, name a second

₹250

Only after you're selected

1 capstone

Yours to keep



Wk 1–2 • Foundations	Track fundamentals and the tools you'll use. Your capstone brief arrives at the end of week 2.
Wk 3–6 • Build	Weekly live sessions and mentor check-ins. You build against the brief.
Wk 7 • Review	You submit, you present, and you get written feedback from your mentor.
Wk 8 • Close	Final session, portfolio guidance, and your certificate with its verification ID.

Web Development

Build and ship a working application, end to end.

AI / Machine Learning

Move from using models to building with them.

Data Analytics

Turn messy real data into a decision someone can act on.

Cybersecurity

Learn to think like both sides.

UI/UX Design

Design something people can actually use.

Cloud & DevOps

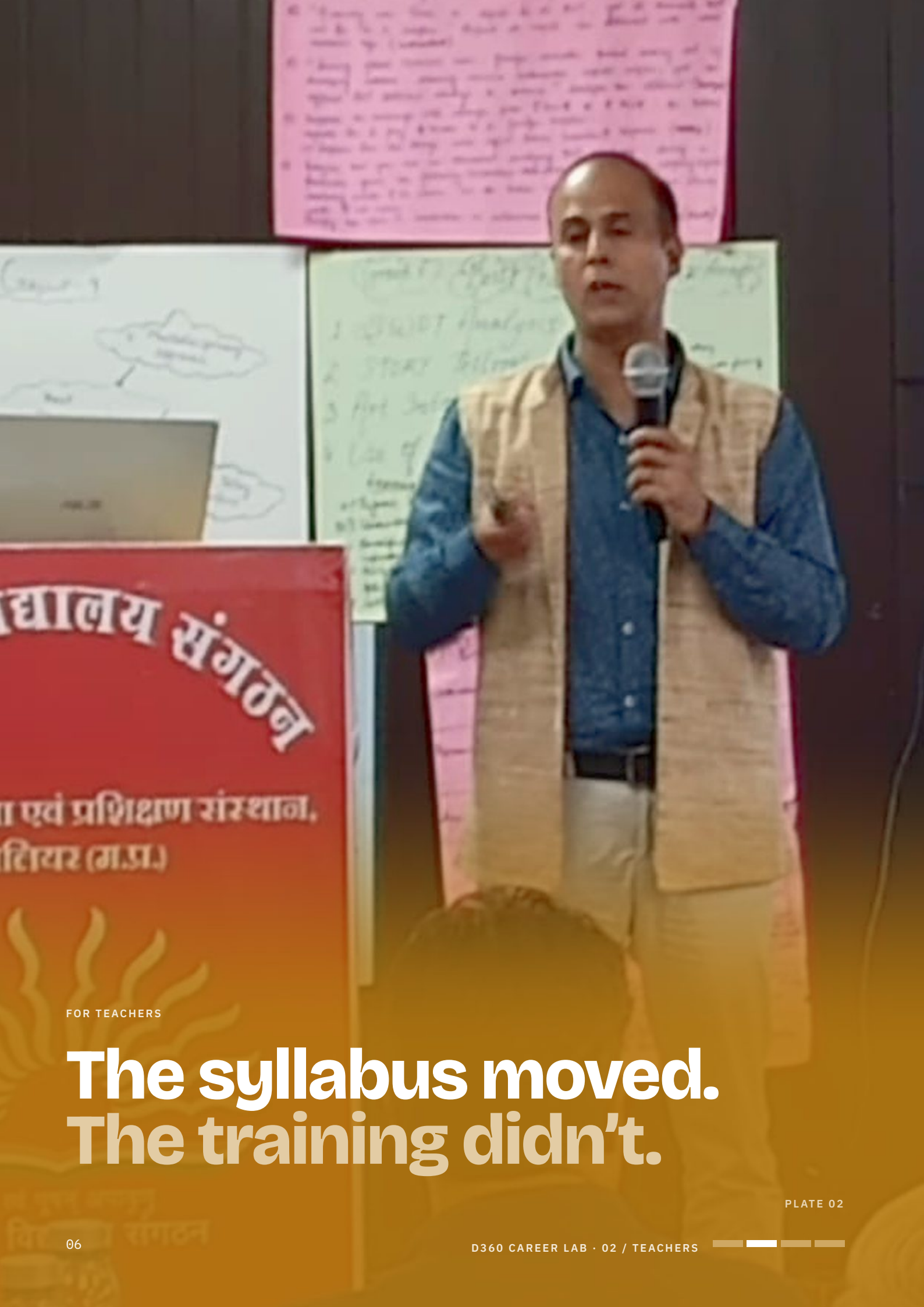
Get code from your machine to the internet, reliably.

Complete **6 of the 8 weeks** to earn the certificate. Week 8 is compulsory.

No registration fee. No certificate fee. No materials fee. The ₹250 is asked for only after selection, and only through your D360 dashboard.

Apply → d360.pgnr.in/students





FOR TEACHERS

The syllabus moved. The training didn't.

PLATE 02

Short, practical training cohorts for school and college teachers on the subjects that reached the working world before they reached the curriculum.

4 weeks

per cohort

2 evenings

a week, about 90 minutes

Recorded

every session

Free

no fee for teachers

The four modules → what you leave with

MODULE	YOU WALK OUT WITH
AI in the classroom	A classroom AI policy you wrote yourself
Digital assessment design	Three reworked assessments, and a rubric a colleague can mark against
Data literacy for teachers	A mark and attendance sheet built around your class
Industry-aligned course planning	A term plan, with one project written out in full

And the cohort itself: a group of teachers you can call next term.

Any board. Any discipline. Live cohorts, never recorded lectures.
A verifiable certificate at the end.

Join a cohort → d360.pgnr.in/teachers



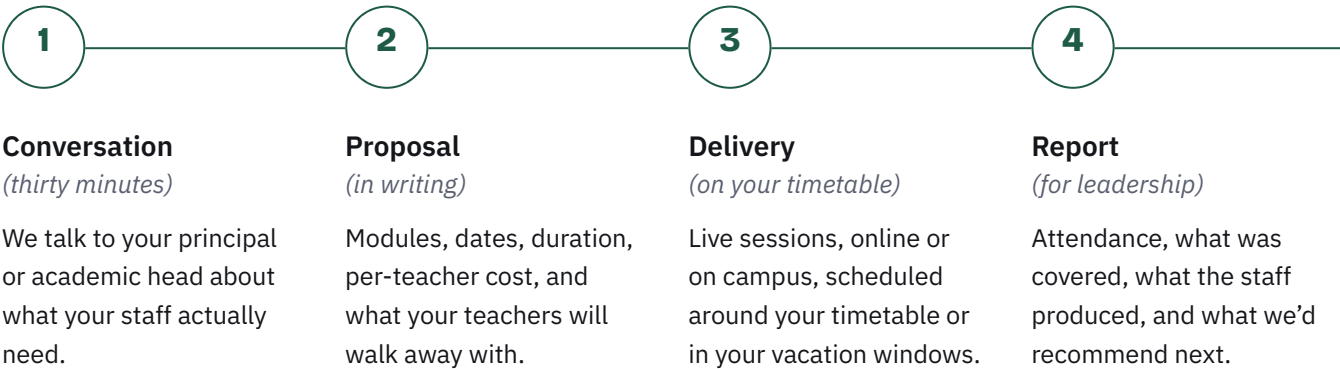


FOR SCHOOLS

Train the whole staff room, on your calendar.

PLATE 03

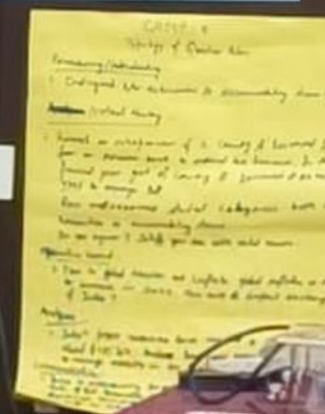
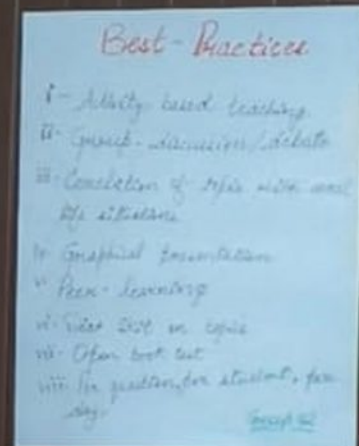
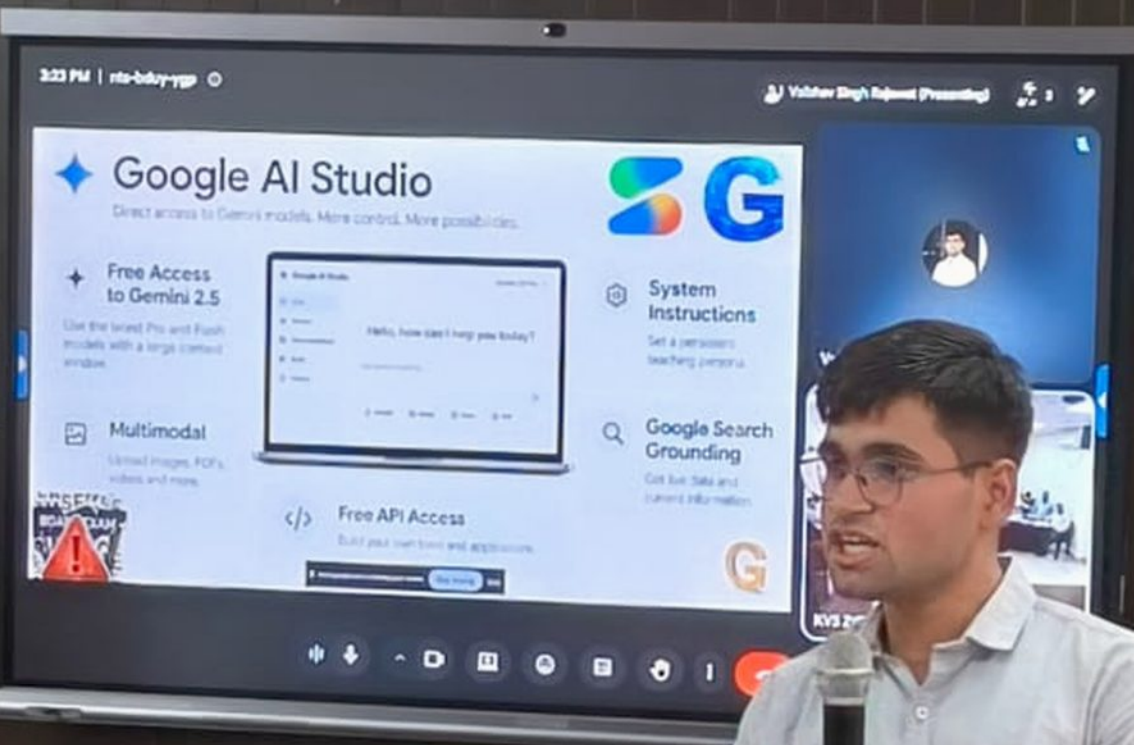
Training for entire teaching teams: scheduled around your academic year, delivered online or on campus, and closed with a report to your leadership on what changed.



FIRST STEP	A 30-minute conversation
FORMATS	Online · Hybrid · On campus
MINIMUM GROUP	10 teachers
PRICING	Per teacher, agreed in the proposal
MODULES	The four teacher modules, as a whole-staff programme
AT THE END	A certificate for every teacher, and a report for leadership

Book the first conversation → d360.pgnr.in/schools





FOR RESEARCHERS

Collaboration, not gatekeeping.

PLATE 04

We work with PhD scholars, postdocs and faculty on applied projects, student mentorship and research tooling. If you are building something and need hands, structure or infrastructure, start here.

01

Applied collaboration

Bring a problem. We scope it into work a supervised student cohort can contribute to. You set the research direction.

02

Student mentorship

Mentor one capstone in your field. A structured brief, and students screened before they reach you.

03

Research tooling

We build tools for research workflows: data pipelines, annotation interfaces, literature and admin agents.

04

Writing and dissemination

Co-authorship on applied work from a collaboration, and help turning research into something a non-specialist can read.

What we won't do

- × No paid authorship
- × No predatory journals
- × No names on work you didn't do

Your IP stays yours. No assignment clause.

Under 2 hours

The smallest commitment: mentoring one student capstone.

Start a conversation → d360.pgnr.in/researchers



FROM OUR OWN SESSIONS

Every photograph in this brochure was taken at a session we ran ourselves.
None of them are stock.



PLATE 01

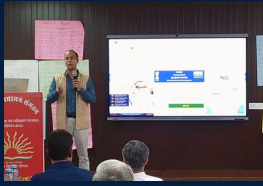


PLATE 02



PLATE 03



PLATE 04



PLATE 05



PLATE 06

Every certificate is verifiable.

Each D360 certificate carries a unique ID and its own public page. Anyone can check it in one click. No login, no waiting.

d360.pgnr.in/verify



Talk to a person, not a form.

Mayank Sahu · Technology Lead

Call / WhatsApp +91 79050 27329

Email d360@pgnr.in



SCAN TO WHATSAPP MAYANK

Web: d360.pgnr.in · we reply within two working days

Fixed cohorts. Live sessions. Work you can show.



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