NEXUS INDIA
Learn. Develop. Achieve.

EDUSPINE
GROUPS PVT LTD

NEXUS INDIA × EDUSPINE GROUPS PVT LTD

INTERNSHIP PROGRAMME 2026–27 · BROCHURE

LEARN. BUILD. GET PLACED!

PROGRAMME	CLASSES	FORMAT
30 Nov – 06 Feb	Mon · Wed · Fri · 5–8 PM	10 weeks · 3 tracks



One real product. One real opportunity.

UI/UX & FRONT-END · DEVOPS, CLOUD & BACK-END
AI TOOLS & WORKFLOW

01 WELCOME

Welcome, future builder!

For the next ten weeks you'll build **one real product** around a problem you choose. An EduSpine mentor builds alongside you in every class, step by step.

Finish strong, and a **pre-placement trainee role** could be waiting for you.



10	30	5	3
WEEKS	LIVE CLASSES	REVIEWS	TRACKS

CLASSES
Mon · Wed · Fri
5:00 – 8:00 PM

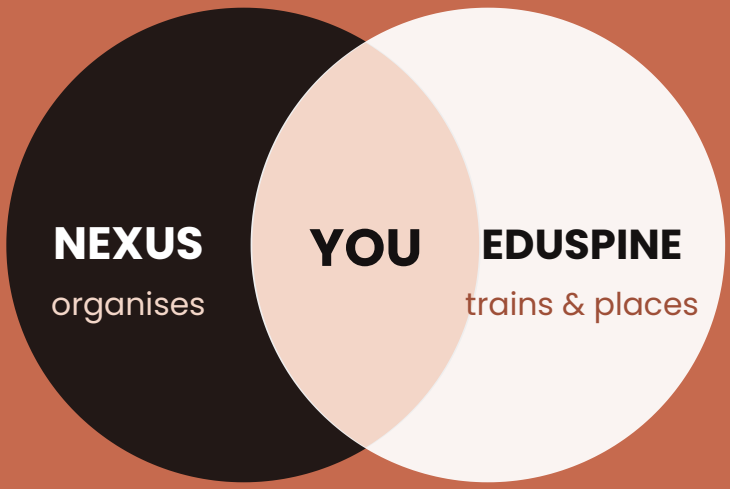
DATES
30 Nov 2026 –
6 Feb 2027

REVIEWS
Every 2nd Saturday
Final in person

02 WHO WE ARE

Two companies. One goal: your career.

Nexus India runs the internship. EduSpine Groups brings the mentors, the reviews and the opportunity after it.



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ORGANISER

Registration, batches, schedules, venues and every update you receive.

EDUSPINE
GROUPS PVT LTD

TRAINING & PLACEMENT PARTNER

EduSpine Groups Pvt Ltd

Your mentors. They teach every class, run all five reviews and select the trainees.

03 YOUR TRACK

Pick one. Master it.

You stay in one track for all ten weeks. Every class also opens with 30 minutes of **Product Thinking & Problem Solving**, shared by all tracks.

TRACK A

UI/UX Design with Front-End Development

Students who enjoy visual thinking, design and building what users see and touch.

- Run user research and turn it into clear design decisions
- Create sitemaps, user flows, wireframes and high-fidelity UI in Figma
- Build a small design system: colours, type, components
- Write semantic HTML, responsive CSS and modern JavaScript

KEY TOOLS

Figma & FigJam · VS Code · HTML, CSS, JavaScript · React (Vite) & React Router

TRACK B

DevOps, Cloud & Back-End Development

Students who like logic, systems and making things run reliably behind the scenes.

- Work confidently in Linux, Git and GitHub team workflows
- Design data models, architectures and API contracts
- Build a secure REST API backed by PostgreSQL
- Containerise with Docker and automate with GitHub Actions

KEY TOOLS

Linux / WSL & terminal · Git & GitHub · Node.js + Express (or Python + FastAPI) · PostgreSQL

TRACK C

AI Tools & Workflow Automation

Students from any background who want to use AI tools to redesign how work gets done.

- Map real processes and find where AI genuinely helps
- Write reliable prompts with structured outputs and test sets
- Build multi-step automations with no-code tools and LLM APIs
- Ground assistants in real documents and understand agents

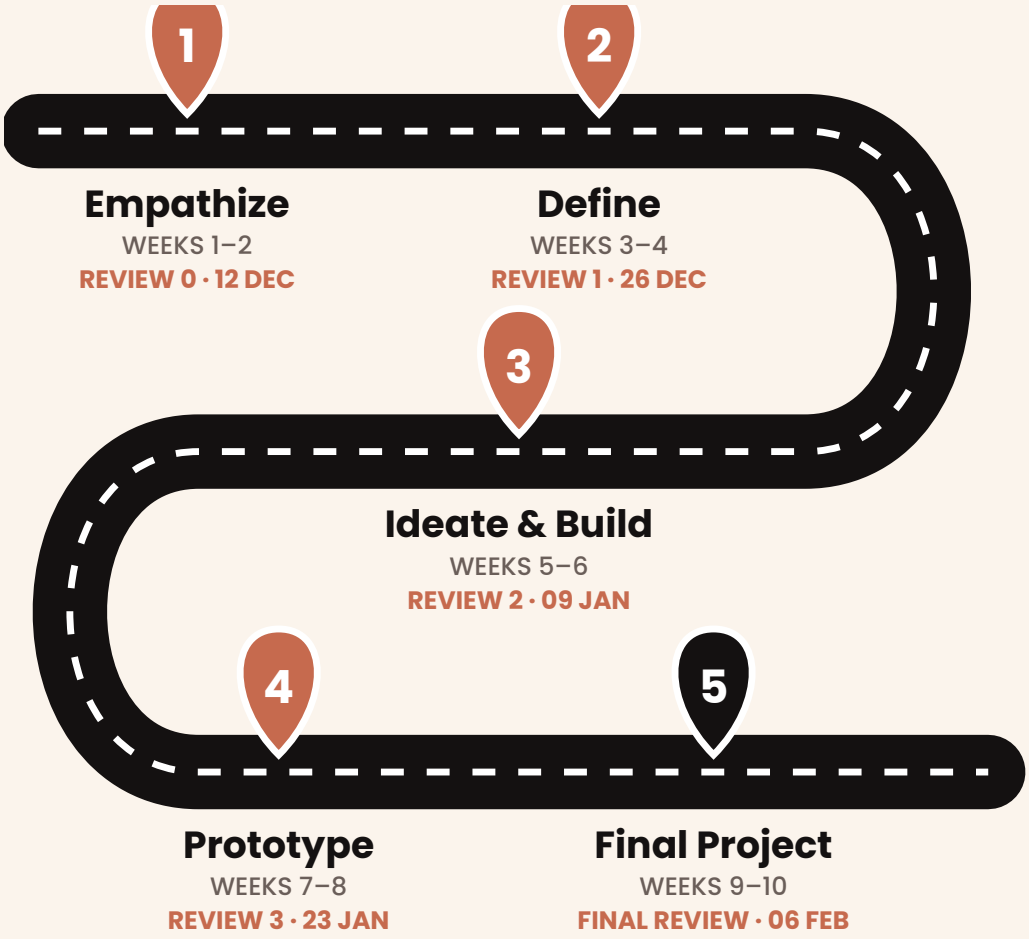
KEY TOOLS

ChatGPT, Claude, Gemini · Google Sheets & Forms / Notion · Zapier, Make or n8n · LLM APIs (via HTTP step or Python)

04 HOW IT WORKS

Your journey in five stops.

Each stop lasts two weeks and ends with a review, so you always know what's next.



A day in class

5:00 PM

Check-in & product thinking

Stand-up, then the shared problem-solving topic.

5:45 PM

Mentor live build

Watch the concept built, step by step.

6:55 PM

Your build lab

Do the same step on your own project.

7:45 PM

Show & tell

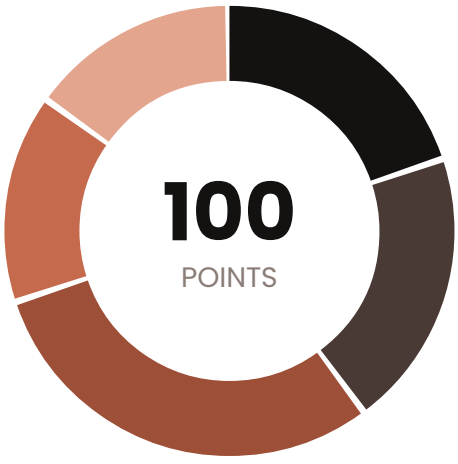
Share progress, note your take-home task.

05 REVIEWS

Five reviews.
Five chances to shine.

Each review is a 5-minute presentation, then questions. Your slot comes a week before; written feedback within 48 hours.

DEC	DEC	JAN	JAN	FEB
12 SATURDAY	26 SATURDAY	09 SATURDAY	23 SATURDAY	06 SATURDAY
Review 0	**Review 1**	**Review 2**	**Review 3**	**Final Review**
Problem Statement	**Definition & Structure**	**Ideation & Core Build**	**Prototype**	**Final Project**
ONLINE	ONLINE	ONLINE	ONLINE	IN PERSON
Your domain, what 5+ users told you, and a clear problem statement.	Personas, user journey, MVP scope, and the structure of your product.	Ideas you compared, why you chose one, and your core features working.	A working end-to-end prototype and what 3+ real users said about it.	Live demo, case study and portfolio. In person, with the EduSpine panel.



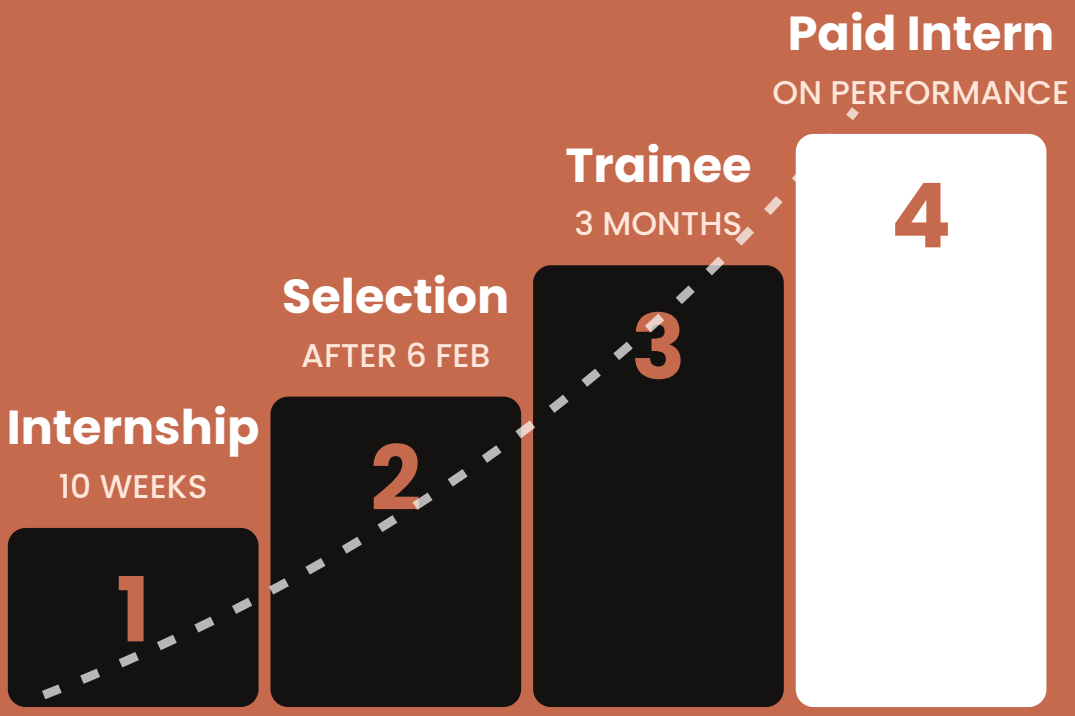
Every review is scored out of 100

Problem & user understanding	20
Product thinking	20
Technical execution	30
Progress since last review	15
Communication & documentation	15

06 YOUR PATHWAY

From intern to paid intern.

This internship is your audition. Stand out with your project, and EduSpine Groups opens the door to a **3-month trainee role** in a global company under EduSpine Groups.



What selection is based on

80%
Attendance
24 of 30 classes, every review attended

5
Review scores
Weighted across all five reviews

1
Final project
Presented in person on 6 Feb 2027

✓
Mentor's word
Ownership, consistency, acting on feedback

Selection is merit-based. The final decision and number of seats rest with the EduSpine Groups selection panel.

07 KEY DATES & RULES

Week by week.

WEEK 1
30 Nov – 04 Dec
Empathize & Foundations

WEEK 2
07 Dec – 11 Dec
Empathize & Foundations
Review 0 · 12 Dec

WEEK 3
14 Dec – 18 Dec
Define & Structure

WEEK 4
21 Dec – 25 Dec
Define & Structure
Review 1 · 26 Dec

WEEK 5
28 Dec – 01 Jan
Ideate & Build the Core

WEEK 6
04 Jan – 08 Jan
Ideate & Build the Core
Review 2 · 09 Jan

WEEK 7
11 Jan – 15 Jan
Prototype & Test

WEEK 8
18 Jan – 22 Jan
Prototype & Test
Review 3 · 23 Jan

WEEK 9
25 Jan – 29 Jan
Final Project & Portfolio

WEEK 10
01 Feb – 05 Feb
Final Project & Portfolio
Final · 06 Feb

Classes on 25 Dec and 1 Jan may shift for the holidays; Nexus India will confirm.

Six ground rules

- Join by 5:00 PM. Classes start on time.
- Can't make it? Tell your coordinator in advance.
- Missed a class? Finish its task before the next one.
- One project, built by you, start to finish.
- Use AI tools, but be ready to explain everything.
- Copying another student's work means no selection.

All the best.
Let's build.

Show up, talk to real users, ship something real. We'll be with you every step of the way.

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