



Next GEN
LEARNERS

LEARN AI. BUILD SKILLS. LEAD TOMORROW.

AI Bootcamps • Workshops • Courses • Hackathons

Industry-relevant training, hands-on learning and real-world impact for schools, colleges and every curious learner.

AI BOOTCAMP

₹500

3 DAYS ONLY

Hands-on • Beginner friendly



HOME OF NEXORA

Student AI & Innovation Community | Workshops • Hackathons • Projects

www.next-genlearners.com



ABOUT THE ORGANIZATION

NextGen Learners is a technology education company on a mission to make every learner future-ready by teaching practical tech skills, with AI at the centre.



Next GEN
LEARNERS

WHO WE ARE

We are a team of educators and technologists who believe skills open doors. Through short, high-energy bootcamps and workshops we spark curiosity in students, then guide them into structured courses on our own learning platform, offline and online.

Our programs serve schools and colleges across Tamil Nadu, with one clear goal: **get everyone to learn a tech skill, especially AI.**

3-5

Day bootcamps
& workshops

2

Delivery modes
Offline + Online

1

Own learning
platform (LMS)

2

Learner groups
Schools + Colleges



OUR FOCUS

01

AI, web development, AI/ML, UI/UX, graphic design, databases and more, taught through doing.



OUR COMMUNITY

02

Nexora, our student club, brings learners together for workshops, projects and hackathons.



OUR IMPACT

03

Students move from curiosity to confidence, with skills, projects and pathways to internships.



OUR VALUES

04

Practical learning, curiosity, inclusion, integrity and a commitment to student success.



VISION & MISSION

We are building a generation of confident, capable learners who can use technology to create, solve and lead.



VISION

A future where every student, in every town and classroom, can learn a tech skill and use it to build a better life and a better community.



MISSION

To make technology education practical, affordable and exciting, through hands-on bootcamps, mentor-led learning and projects that matter.

OUR VALUES



Curiosity

Ask, explore and never stop learning.



Practical First

Learn by building real things.



Inclusion

Tech skills for every learner.



Integrity

Honest teaching, honest results.



Impact

Skills that change careers.

Our promise: learn it, build it, use it.

Every NextGen Learners program ends with something learners can show, not just something they read.

WHY CHOOSE NEXTGEN?

Learning should lead to capability, not just completion. Here is what sets our programs apart.



AI-First Curriculum

01

Every track connects to how AI is changing work, so learners study what industry is actually using.



Hands-On by Design

02

Guided labs, mini projects and live builds mean students spend more time creating than listening.



Affordable Entry

03

Our 3-day AI bootcamp is just ₹500, so trying a new skill never feels risky.



Offline + Online

04

Learn on campus with our trainers or online through our own learning platform, whichever fits.



Community That Builds

05

Through the Nexora club, learners keep practising, collaborating and competing after class.



Clear Career Path

06

From bootcamp to course to project to internship, every step leads to the next.

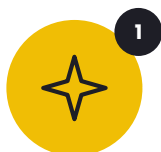
Practical today. Proficient tomorrow.

Real projects, real mentors and real progress in every program.



OUR LEARNING APPROACH

A simple journey that takes a student from first spark to real-world confidence in five connected steps.



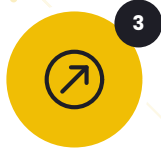
SPARK

A bootcamp or workshop introduces AI and tech in a fun, low-pressure setting and shows learners what is possible.



LEARN

Concepts are taught step by step by trainers, with clear examples and plenty of practice time.



BUILD

Learners apply new skills to mini projects, from AI assistants to simple websites and designs.



SHOWCASE

Projects are presented, reviewed and celebrated in demos, club events and hackathons.



GROW

Structured courses, mentoring and internship opportunities keep the momentum going.

Six ways to learn with us: start with a spark, then go as deep as you want.



01

Workshops

02

Skill Courses

03

Nexora Club

04

Hackathons

05

Internships

06

Start with 3 days and ₹500.

Join the AI Bootcamp, then keep going with courses, Nexora and hackathons.

AI BOOTCAMP

Three focused days to go from "what is AI?" to building with it. No experience needed.



BOOTCAMP FEE
₹500
3 DAYS

Learn AI in 3 days.

Pay just ₹500.

A fast-paced, practical introduction to artificial intelligence, designed to spark interest and build real confidence with today's AI tools.

- ☑ Beginner friendly
- ☑ Hands-on labs
- ☑ Mini project
- ☑ Offline or online



Understand AI 01

Learn what AI, machine learning and generative AI really are, in plain language.



Use AI Tools 02

Work with popular AI tools to write, research, design and solve problems faster.



Prompt Like a Pro 03

Practise writing clear prompts that get accurate, useful and creative results.



Build a Mini Project 04

Create a small AI-powered project you can proudly show friends and family.



Use AI Responsibly 05

Understand accuracy, bias, privacy and how to use AI ethically and safely.



Plan Your Next Step 06

Leave with a clear roadmap for courses, projects and the Nexora community.

A clear day-by-day flow, from first concepts to a finished project. Sample agenda; final plan may vary by batch.

A clear day-by-day flow, from first concepts to a finished project. Sample agenda; final plan may vary by batch.

4 Live demos and Q&A;

4 Start your mini project

4 Roadmap and next steps



School students, college students and anyone curious about AI. No coding background required.



Delivered on your campus by our trainers, or online through our learning platform. Fee: ₹500 for 3 days.

CAMPUS WORKSHOPS

Short, focused and energetic sessions we bring to colleges and schools, built to spark interest in a tech skill.



Introduction to AI

How AI works, where it is used, and how students can start using AI tools responsibly.

01



Web Development Basics

Build a first web page and understand how websites are designed, coded and published.

02



UI/UX Design Sprint

Learn user-centred design and create app or website screens in a fast, guided sprint.

03



Graphic Design with AI

Create posters, logos and social media content using modern design and AI tools.

04



Database Fundamentals

Understand how data is stored and organised, and get started with DBMS concepts.

05



AI & ML Foundations

A friendly first look at machine learning ideas, models and simple real-world examples.

06

COURSES & LEARNING PLATFORM

After the spark, learners can continue with structured courses on our own learning platform, offline or online.



Dashboard

My Courses

Live Class

Projects

Certificates

www.next-genlearners.com | My Learning

AI Foundations

72% complete

Web Basics

45% complete

UI/UX Design

28% complete

Learn on campus, at home or on any device



Structured Courses

01

Step-by-step modules in AI, web development, design and databases with clear outcomes.



Own Learning Platform

02

Classes, materials and progress tracking together in one easy place.



Offline & Online Classes

03

Choose in-person sessions or live online classes, whichever suits you best.



Affordable Pricing

04

Courses are priced to stay within reach of students and families.

TECHNOLOGY TRACKS

Choose the skill that excites you. Each track mixes core concepts with hands-on practice.



Artificial Intelligence

01

Generative AI, prompt engineering and AI tools for study, work and creativity.



AI & Machine Learning

02

Core ideas of data, models and predictions, explained simply with practical examples.



Web Development

03

HTML, CSS and JavaScript fundamentals to design, build and publish real websites.



UI/UX Design

04

Research, wireframes and prototypes that make apps and websites easy and enjoyable to use.



Graphic Design

05

Visual storytelling, branding and layout for posters, social media and presentations.



Databases (DBMS)

06

Learn how data is structured, stored and queried, a base skill for every tech career.

Not sure where to begin? Start with AI.

Our bootcamp introduces the tools and thinking that every other track builds on.

HANDS-ON PROJECTS

Every program is built around making. Learners leave with work they can explain, show and be proud of.



AI Study Assistant

01

A helper that summarises notes and creates quiz questions from class material.



Personal Portfolio Site

02

A clean website that presents a student's profile, projects and skills.



AI Chatbot

03

A simple conversational bot that answers questions on a chosen topic.



App UI Prototype

04

Screens and a clickable prototype for a mobile app idea that solves a problem.



Poster & Brand Kit

05

A logo, colours and posters created with design principles and AI tools.



Data Mini Dashboard

06

Organise information in a database and present it with simple charts.

Learn by doing. Grow by sharing.

Project ideas shown are examples; actual projects depend on the program and batch.



MEET NEXORA

Nexora is the **Student AI & Innovation Community** from NextGen Learners: a club where curious students learn together, build together and grow together. We run workshops, project sessions and hackathons that turn ideas into working solutions.



LEARN

Workshops, expert sessions and peer learning on AI and modern tech.



BUILD

Team projects and practical labs where ideas become real prototypes.



INNOVATE

Hackathons and challenges that reward creativity and problem-solving.



LEARN • BUILD • INNOVATE

Open to school and college students who love AI, technology and big ideas

INSIDE NEXORA

Something is always happening at Nexora. Here is how members learn, create and connect.



Workshops

01

Regular hands-on sessions on AI, web, design, data and other in-demand tech skills.



Hackathons

02

Team build challenges where members create solutions and present them to a panel.



Project Teams

03

Members team up to build apps, websites and AI ideas from concept to demo.



Peer Learning

04

Learn from fellow students in study circles, demo days and skill-sharing sessions.



Expert Talks

05

Interactive sessions that show how AI and technology are used in the real world.



Community & Recognition

06

Showcase your work, earn recognition and open doors to more opportunities.

Join Nexora today.

Ask how to become a member: call 9360456546



NEXORA HACKATHONS

Build fast. Think big. Our hackathons bring students together to solve real problems with technology.



Register
STEP 1



Form Team
STEP 2



Build
STEP 3



Pitch
STEP 4



Win
STEP 5



Real-World Themes

01

Challenges built around problems in education, community, health and everyday life.



Mentor Support

02

Trainers and mentors guide teams on ideas, tools and presentation skills.



Team Collaboration

03

Learn to plan, divide work and build together, just like a real tech team.



Pitch & Feedback

04

Present your solution live and get useful feedback from reviewers.



Recognition

05

Standout teams and individuals are celebrated and encouraged to keep building.



Skills That Stick

06

Problem-solving, creativity, communication and confidence in one weekend.

We help learners turn new skills into real experience and a stronger start to their careers.



01



02



03



04



05



06

BENEFITS FOR EVERYONE

Students gain skills and confidence. Institutions gain engaged learners and future-ready programs.



FOR STUDENTS

- ✓ Discover and try AI at a very low cost
- ✓ Learn by building real projects
- ✓ Join the Nexora student community
- ✓ Take part in hackathons and events
- ✓ Earn a chance at an internship
- ✓ Get a clear path to grow further

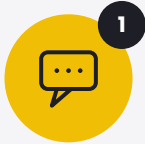


FOR COLLEGES

- ✓ Ready-to-run bootcamps and workshops
- ✓ Trained facilitators and mentors
- ✓ Higher student engagement in tech
- ✓ Flexible offline or online delivery
- ✓ Student welfare support for strong participation
- ✓ A partner for long-term skill programs

COLLEGE PARTNERSHIPS

We welcome colleges that want to bring practical tech skills to their students. Let us grow together.



Connect

Reach out to discuss your students, goals and preferred topics.



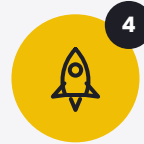
Plan

We agree on the bootcamp or workshop, dates and delivery mode.



Deliver

Our trainers run hands-on sessions on your campus or online.



Continue

Interested students move on to courses, Nexora and internships.

PARTNERSHIP INCENTIVES



Student Welfare Support

When a college brings a strong student turnout to our program, NextGen Learners contributes student welfare support to the college.



Internship for the Best

The best performer from the program is offered an internship opportunity with NextGen Learners.

Ready to partner? Call 9360456546.

Email nextgenlearners.edo.01@gmail.com

HOW TO GET STARTED

Joining is simple. Pick a path below and our team will guide you through the rest.



STUDENTS

Join the 3-day AI Bootcamp for ₹500, then step into Nexora and our courses.



COLLEGES & SCHOOLS

Invite us to run a bootcamp or workshop for your students, offline or online.

4 SIMPLE STEPS



Reach Out

Call, email or visit our website to tell us your interest.

01



Choose a Program

Select the AI bootcamp, a workshop or a skill course.

02



Confirm Your Batch

We share dates, mode (offline / online) and details.

03



Start Learning

Attend, build, showcase and keep growing with Nexora.

04





Next GEN
L E A R N E R S

LET'S BUILD FUTURE-READY LEARNERS TOGETHER.

AI Bootcamps • Workshops • Courses • Nexora Club • Hackathons

CONTACT SUPPORT



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WEBSITE

<https://www.next-genlearners.com>



Join the NEXORA community

Student AI & Innovation Community. Workshops, projects and hackathons for curious young minds.

EMPOWERING MINDS. SHAPING TOMORROW.

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