ROBOTIC SIR™

INSTITUTIONAL PARTNERSHIP PROPOSAL

ROBO GOAL INDIA TOUR

Campus qualifiers. Regional hubs.
One national robotics league.

A founding institutional network led by Robotic Sir

₹5 lakh campus partner • ₹10 lakh regional Center of Excellence



THE PROPOSITION

Turn one campus competition into a national pathway

01

CAMPUS

Internal qualifier

›

02

REGION

Inter-college rounds

›

03

LEAGUE

Selected regional teams

›

04

NATIONAL

Championship visibility

THE COLLEGE GAINS

A high-energy flagship event

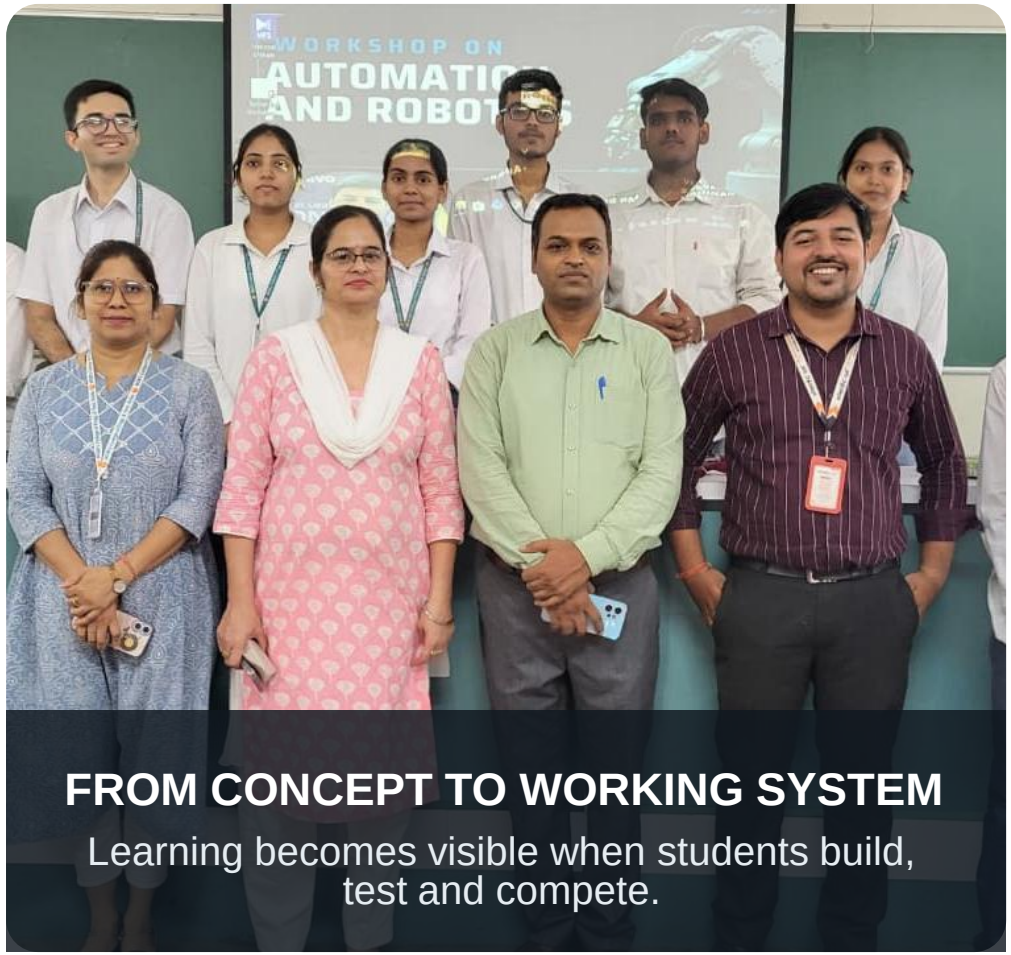
A visible new-age learning platform

A route to national recognition

A repeatable regional property

WHO LEADS THE TOUR

Robotic Sir: practical technology, built for participation



FROM CONCEPT TO WORKING SYSTEM

Learning becomes visible when students build, test and compete.

01 Robotics + AI learning

Hands-on programs that connect electronics, programming, design and intelligent systems.

02 Competition operations

Rules, arenas, inspections, refereeing, scoring, awards and participant flow.

03 Hardware ecosystem

Soccer robots, Spark-e kits, microcontrollers, sensors and practical prototyping.

04 Institutional delivery

Workshops, faculty support, student mentoring, media assets and measurable outcomes.

WHAT MAKES THE MODEL DIFFERENT

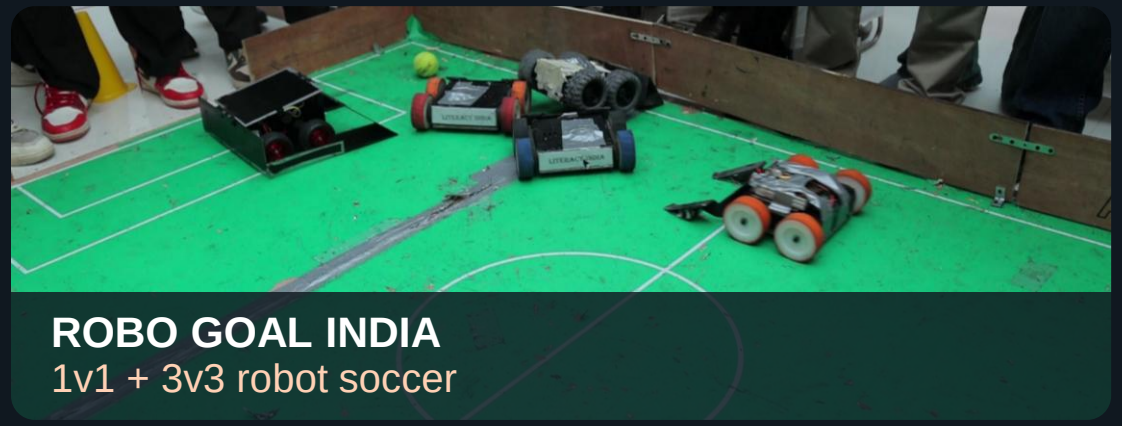
It is not a one-day show. It creates a ladder from campus learning to regional competition and national visibility.

EXECUTION PORTFOLIO

Programs that move students from spectators to builders



INNOVATION INDIA
Prototype + pitch



ROBO GOAL INDIA
1v1 + 3v3 robot soccer



ROBOTICS EXHIBITION
Public technology showcase



COLLEGE WORKSHOPS
Automation + robotics

Robo Goal India already works as a live competition property







01 NATIONAL CHAMPIONSHIP

Robo Goal India 2026 was delivered as a national event.

02 TWO AGE CATEGORIES

Junior and senior divisions widened participation.

03 MATCH FORMATS

1v1 and 3v3 tested engineering and strategy.

04 VISIBLE RECOGNITION

Cash prizes, trophies, certificates and goodies.

2026 EVENT POWERED BY NEWTON SCHOOL OF TECHNOLOGY

NATIONAL CREDIBILITY

Competition results, delegations and developer-community reach



ROBOTEX INDIA

21-member delegation

20 student innovators + mentors; 3rd place in Advanced Entrepreneurship at MIT-ADT World Peace Dome.



NATIONAL ROBOTICS LEAGUE

7 students selected

Two original prototypes showcased at IIT Bombay in a national field of roughly 600 students and 100 teams.



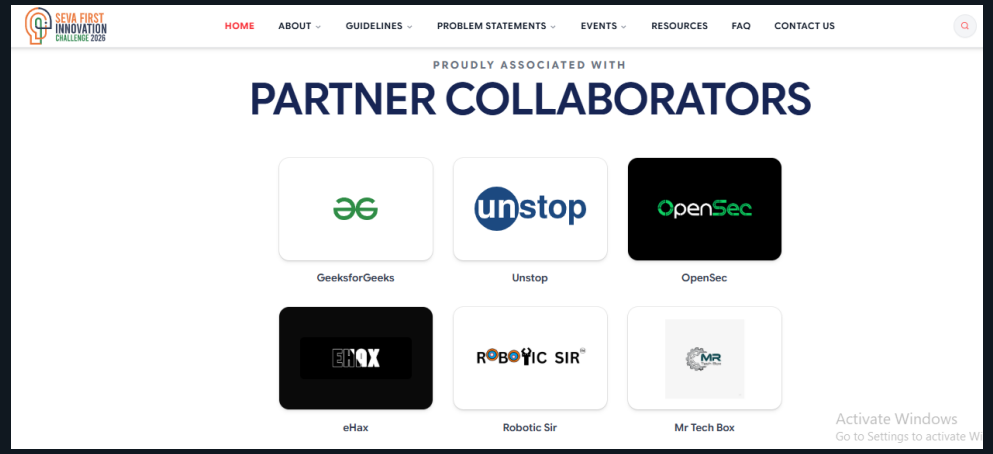
DEVFEST 2026

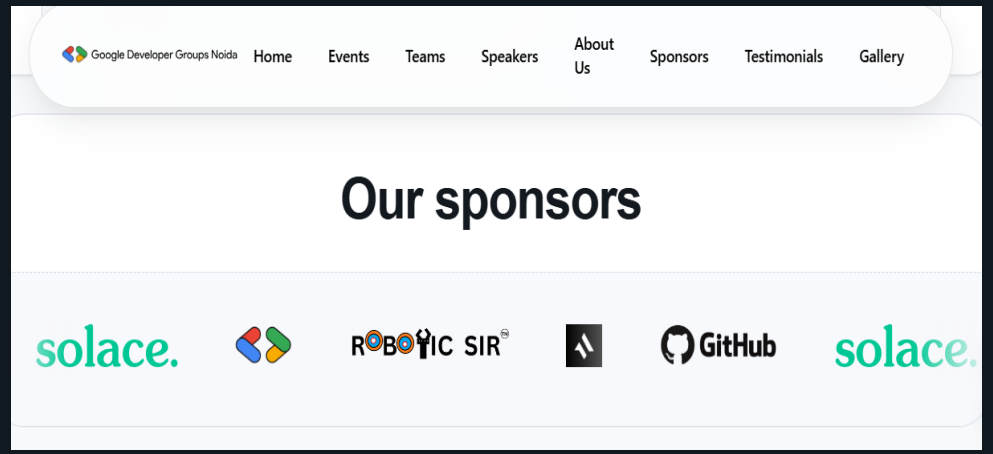
Robotics partner

Robotic Sir joined DevFest 2026 with robots, a humanoid, a booth, a participant race and a speaker session.

COLLABORATION ECOSYSTEM

Credibility built through real programs—not logo collecting





1 SEVA FIRST + DTU

Robotic Sir collaborates on SEVA First, a DTU-coordinated Northern Region initiative under the Government of NCT of Delhi.

2 WIDER INNOVATION ECOSYSTEM

The official SEVA First page recognizes a wider ecosystem that includes Government of India, DTU, Unstop and GeeksforGeeks.

3 NEWTON SCHOOL OF TECHNOLOGY

Robo Goal India 2026 was presented as powered by Newton School of Technology.

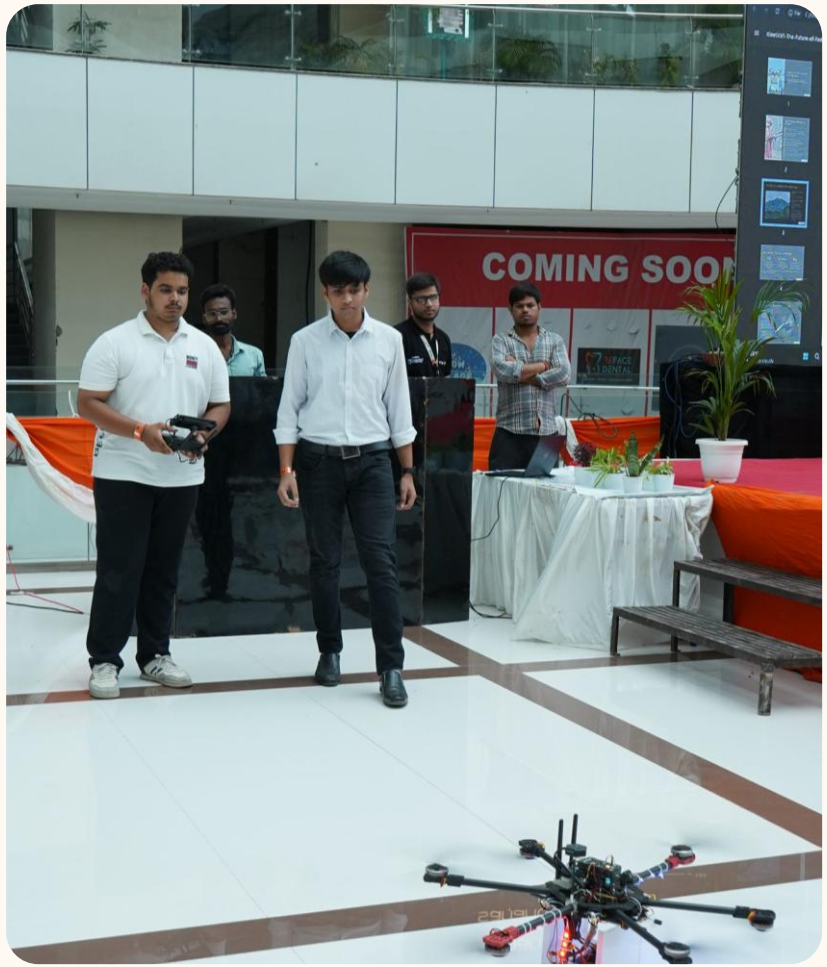
4 GDG / DEVFEST

Robotic Sir participated as a robotics partner and event sponsor, bringing physical computing to a developer audience.

Precise wording protects both partners: every collaboration is described at its actual scope.

NEW-AGE LEARNING OUTCOMES

A robot match compresses an engineering semester into minutes



01 CORE ELECTRONICS

Power, circuits, wiring, soldering and safe troubleshooting.

02 MICROCONTROLLERS + SENSORS

Inputs, outputs, control logic and responsive systems.

03 WIRELESS + EMBEDDED CONTROL

Real-time communication, latency and reliability.

04 MECHANICAL DESIGN

Traction, balance, torque, assembly and repairability.

05 AI + SINGLE-BOARD COMPUTERS

A future pathway into computer vision and autonomous play.

06 TEAMWORK UNDER PRESSURE

Strategy, roles, rapid diagnosis and match-day decisions.

TOUR ARCHITECTURE

One standard. Four competitive stages. A national story.

CAMPUS QUALIFIER

1

Internal Teams

Build readiness + selection

REGIONAL ROUND

2

Qualified Colleges

Inter-college competition

NATIONAL LEAGUE

3

Regional Champions

Season fixtures + ranking

CHAMPIONSHIP

4

Top National Teams

Finals + recognition

SEASON GOVERNANCE

Common rules • Technical inspection • Safety standards • Refereed scoring • Eligibility records • Published progression criteria

PARTNERSHIP OPTION 01

Campus Qualifier Partner — ₹5,00,000

**ONE CAMPUS.
ONE FLAGSHIP
COMPETITION.**

PROPOSED PRIZE POOL

₹75,000

Robotic Sir manages planning, technical execution and prize disbursement.

01 Competition Playbook
Rules, registrations, fixtures and scoring

02 Arena + Equipment
Agreed competition setup and technical desk

03 Event Team
Referees, inspections and participant flow

04 Awards + Media
Prize pool, certificates and highlight assets

05 Progression Route
Top eligible teams enter regional selection

06 Marketing and Awareness
Explicit campaigns across campus and digital channels

Fee excludes applicable GST. Final capacity, venue requirements and travel terms are confirmed in the quotation.

PARTNERSHIP OPTION 02

Regional Center of Excellence — ₹10,00,000



PROPOSED REGIONAL PRIZE POOL

₹1,00,000

1 **REGIONAL HUB STATUS**

The campus becomes the official operating center for the agreed territory.

2 **EXCLUSIVE EVENT RIGHTS**

Pre-qualifiers, workshops and practice sessions route through the campus during the term.

3 **CENTER OF EXCELLENCE BADGE**

Use on the university website, brochures and campus boards under brand guidelines.

4 **DIRECT TECHNICAL SUPPORT**

Environment setup, selected Spark-e/soccer hardware and faculty/student training.

PROPOSED TERM: 12 MONTHS • RENEWABLE • DEFINED TERRITORY • PERFORMANCE-BASED

INSTITUTIONAL RETURN

What the college receives beyond event day

01 NATIONAL RECOGNITION

A documented pathway from campus teams to regional and national competition.

02 ADMISSIONS DIFFERENTIATION

A visible, credible technology property for outreach and student recruitment.

03 INDUSTRY-READY LEARNING

Students demonstrate systems thinking, hardware skills, teamwork and resilience.

04 FACULTY CAPABILITY

Structured exposure to competition operations, mentoring and lab activation.

05 CONTENT + BRAND ASSETS

Professional event photography, results, certificates and co-branded communication.

06 REGIONAL NETWORK EFFECT

A Center of Excellence can attract surrounding colleges, institutes and schools.

The result: a measurable institutional story around innovation, employability, participation and technical leadership.

DELIVERY PLAN

Eight weeks from agreement to a competition-ready campus

WEEK 1	WEEKS 2–3	WEEKS 4–6	WEEK 7	WEEK 8
ALIGN	**ACTIVATE**	**PREPARE**	**VERIFY**	**DELIVER**
Scope, date, venue, capacity, territory and agreement	Launch communication, registrations and campus outreach	Workshops, practice, technical checks and fixtures	Safety review, arena test, team eligibility and run sheet	Competition, prizes, content, results and next-stage selection

ROBOTIC SIR OWNS

- Event playbook, rules and technical operations
- Arena/equipment as agreed, referees and scoring
- Prize money, certificates and participant flow
- Explicit marketing and awareness campaigns
- Results, media handover and progression records

COLLEGE ENABLES

- Venue, power, internet, tables/chairs and permissions
- Campus mobilization and participant coordination
- Security, housekeeping and agreed local facilities
- Named faculty lead and timely approvals

COMMERCIAL ROLLOUT

A focused founding cohort improves conversion

01 SECURE ANCHOR PARTNERS

Prioritize large private universities for the ₹10 lakh Center of Excellence model.

02 ADD CAMPUS QUALIFIERS

Sell the ₹5 lakh event to established engineering colleges around each anchor.

03 PUBLISH THE CALENDAR

Announce confirmed hosts, qualification rules, prize pools and league progression.

₹10 LAKH PROSPECT

Large private university

Central decision-making, strong engineering intake, active innovation infrastructure and a need for regional visibility.

₹5 LAKH PROSPECT

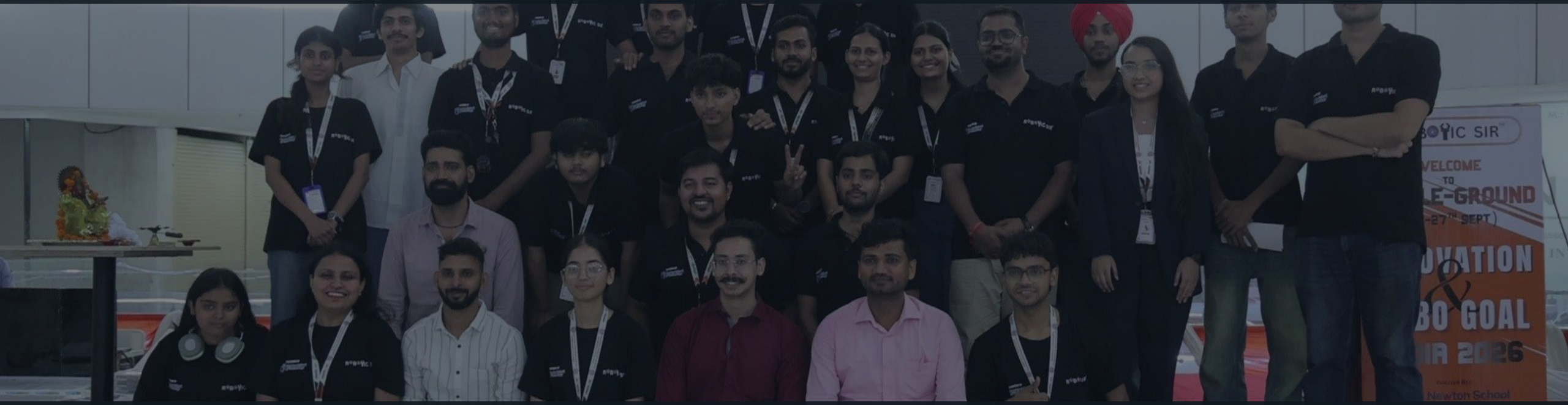
Established engineering college

Active technical clubs, sufficient student participation, event budgets and an interest in a national competition pathway.

Government institutions should normally enter through CSR sponsorship, grants or a formal procurement route.

ROBOTIC SIR™

BECOME A FOUNDING ROBO GOAL INDIA TOUR PARTNER



Choose the entry point

₹5 lakh
Campus Qualifier

Build the region

₹10 lakh
Center of Excellence

NEXT STEP

Confirm the city, partnership tier and preferred event window.

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