

SAMSUNG SOLVE FOR TOMORROW 2026

PROGRAM CONCEPT NOTE

A national innovation initiative by Samsung, in partnership with IIT Delhi (via FITT), empowering young minds to solve real-world challenges through technology and innovation.



IMPACT SNAPSHOT – PREVIOUS EDITION



30+

Outreach
Programmes
Conducted



13,000+

Applications
Received
Nationwide



4

Impactful
Themes
Addressed



4

Winning Teams
Recognized

SFT 2026 – SCALE & VISION



100 Cities |
100 Design Thinking
Workshops



Nationwide outreach
across academic
and innovation
ecosystems



Age Group
14–22
years

PROGRAMME JOURNEY (2026)



APPLICATIONS
(MAY – JUN)

Nationwide call
+ workshops



TOP 100
(JUL)

Thematic mentoring
by experts, IIT Delhi
Prof's & startup
founders +
evaluation



TOP 30
(AUG)

Advanced mentoring,
Samsung R&D
exposure, prototyping
support at IIT Delhi
labs with Solve
alumni guidance



BOOTCAMP &
NATIONAL PITCH
(SEP)

Training & mentoring
by IIT Delhi faculty,
industry leaders &
ecosystem enablers,
followed by
Investor Connect



GRAND FINALE
(OCT)

Final pitch
+ awards

WINNING TEAMS (PREVIOUS EDITION)

- 1 **NextPlay.AI** – AI platform for real-time coaching, fair play, and inclusive athlete support.
- 2 **Prithvi Rakshak** – A smart app that helps users track resources, reduce waste, and adopt eco-friendly practices through rewards and insights.
- 3 **Percevia** – AI glasses enabling real-time object detection and spatial awareness.
- 4 **Paraspeak** – AI device that converts unclear speech into clear communication.



THEMES (2026)



Sport &
Technology



Environmental
Sustainability



Health &
Education



AI Living
for India

RECOGNITION & SUPPORT



TOP 100

₹20,000
per team



TOP 30

₹1 Lakh
per team
+ Samsung devices



WINNERS

- Grant amount of ₹50,00,000/- individually for 4 winning teams
- 6 months incubation at FITT



**Ideas Today.
Impact Tomorrow.**

Join the movement to build innovative solutions
for a better and inclusive India.



📅 08/05/2026, Friday
🕒 10:00 AM to 04:00 PM
📍 Room No.102, Mini Auditorium, AB-III