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Four Teams Win ₹2 Crore at Samsung Solve for Tomorrow 2026

Chennai, 21 Oct 2026: Samsung India today announced the winners of Samsung Solve for Tomorrow 2026, with this year's entries spanning 648 cities across 28 states and seven union terri tories. At the Grand Finale in New Delhi, four teams won incu bation grants totaling ₹2 crore from Samsung to take their techno logy-led solutions forward.

The winning teams QuantHunt from Raebareli, Uttar Pradesh; morphism from Raipur, Chhat tisgarh; InnoBotix from New Delhi and Somatrace from Hyderabad, Telangana will also receive mentorship and incubation support at FITT, IIT Delhi, to develop their proto types towards market-ready solutions, with the potential to evolve into startups of the future.

This year's finalists in India were selected through a six-month journey that included 184 design thinking workshops across 135 cities, intensive boot camps, prototype development and pitch evaluations. They presented solutions across four themes: AI Living for India, Health and Education, Sport and Tech and Environmental Sustain ability. Now in its fifth edition in India, Samsung Solve for Tomorrow is part of a global programme. Since 2022, around 80,000 students have participated, using science, technology, engineering and mathe matics to identify challenges in their communities and develop solutions.

Four winning solutions

AI Living for India: QuantHunt Raebareli, Uttar Pradesh: An AI-based cybersecurity solution designed to identify encryption vulnerabilities and help organisations prepare their digital systems for emerging quantum-computing risks.

Health and Education: morphism Raipur, Chhattisgarh: An AI system designed to help autistic indivi duals better understand emotions by analysing subtle facial expressions and other beha vioural signals.

Environmental Sustainability: Inno Botix New Delhi: Sentinel, a solar-power ed AI edge device that uses cameras, radar and seismic data to detect wildlife approaching human settlements and provide early warnings.

Sport and Tech: Somatrace Hyderabad, Telangana: A wearable IoT training tool that measures spinal angles and load during training to help precision-sport athletes and coaches better under stand injury risk.

The Top 20 teams received ₹20 lakh in grants, and each member received a Samsung Galaxy flagship smartphone. The Grand Finale also recognised teams through two Commu nity Choice Awards of ₹1 lakh each and a Digital Impact Award of ₹50,000.