



Presents



Saksham 3.0
Accelerating Bharat's Assistive
Technology Ecosystem

Empowering Assistive Tech for a Better Tomorrow



Creating opportunities
for independence and
mobility



Promoting inclusion in
education and
workplaces



Supporting innovation
that makes daily life
easier for people with
disabilities



Building pathways for
adoption and
accessibility across
communities



About Saksham

Saksham is a national accelerator enabling startups building indigenous assistive technologies for people with physical or cognitive disabilities through mentorship, non-dilutive funding, product validation, and market access.

Pro Bono Offerings for Startups

- | | |
|---|---|
| ■ Product Strategy & Marketing Strategy | ■ Grant Support |
| ■ Sales Support | ■ Product Testing Support through Partners |
| ■ Product/ Engineering Support | ■ Access to Assistive Tech Ecosystem (Networking) |
| ■ Access to Mentors | ■ Access to funds |

Focus Areas



Mobility Aids



Vision Support



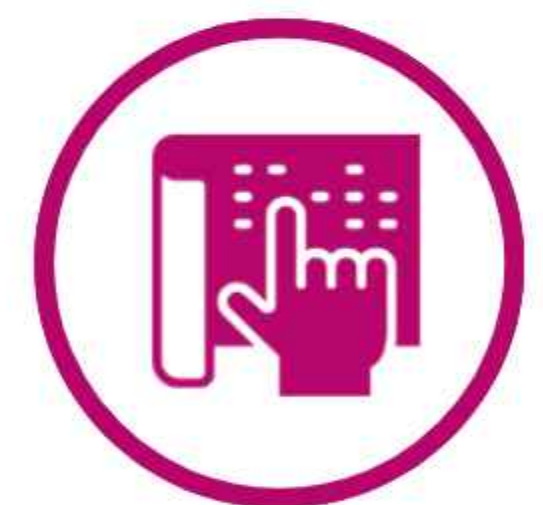
Hearing & Speech Assistance



Cognitive & Learning Technologies



Mobility Assistance Devices



Digital Accessibility Tools

Why Partner with Saksham/SACC

- | | | | |
|---|--|---|---|
| 01 National Impact
Help Indian startups test their affordable assistive technologies for persons with disabilities. | 02 Strategic Access
Connect with a diverse network of industry leaders, institutions, and potential funders. | 03 Brand Visibility
Gain featured recognition as a key strategic partner across all program platforms (digital and physical). | 04 Ecosystem Engagement
Drive innovation through mentorship, product validation, and coordinated pilot deployments. |
|---|--|---|---|

Ecosystem and Knowledge Partners



Contact us: info@saccindia.org | +91 977924 1818



Nurturing human excellence
through entrepreneurship

Great
Place
To
Work.

Certified
FEB 2026-FEB 2027
INDIA



Dextroware Devices



Saksham^{2.0}
Accelerating Bharat's Assistive
Technology Ecosystem

IMPACT REPORT

*An initiative by Startup Accelerator Chamber of Commerce-
a non profit working in the area of livelihoods upliftment
through Entrepreneurship.*

An initiative by SACC



Saksham^{2.0}
Accelerating Bharat's Assistive
Technology Ecosystem

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www.isaksham.com

www.saccindia.org/india

ADVANCING SUSTAINABLE DEVELOPMENT GOALS THROUGH ASSISTIVE TECHNOLOGY



At **Saksham**, we believe innovation has the power to drive meaningful social change. Our cohort of assistive technology startups is not just building solutions for people with disabilities—they are contributing to a more inclusive, equitable, and sustainable world. Their work directly aligns with several key United Nations Sustainable Development Goals (SDGs):

Sustainable Development Goal 1: No Poverty

By creating affordable and accessible assistive technologies, our startups help reduce economic barriers for individuals with disabilities, empowering them to participate in education, employment and society.

Sustainable Development Goal 4: Quality Education

Innovative learning tools developed by our cohort enhance access to inclusive education, enabling individuals with disabilities to reach their full potential and participate in lifelong learning.

Sustainable Development Goal 8: Decent Work and Economic Growth

Through assistive devices and inclusive technology, our startups unlock new employment opportunities and improve workplace accessibility, fostering economic growth and independence for people with disabilities.

Sustainable Development Goal 10: Reduced Inequalities

Our startups are committed to closing the inequality gap by providing innovative solutions that promote social inclusion, ensuring that people with disabilities have equal opportunities and representation in all aspects of life.

Sustainable Development Goal 11: Sustainable Cities and Communities

From mobility aids to communication tools, our cohort is building technology that makes cities and communities more inclusive and accessible for everyone, fostering a more sustainable and equitable urban environment.

Sustainable Development Goal 17: Partnerships for the Goals

Collaboration is at the heart of Saksham. We bring together startups, mentors, investors, and industry leaders to drive innovation and create a lasting impact. By working together, we accelerate progress toward a more inclusive and sustainable world.



PROGRAM OVERVIEW

Saksham 2.0 was shaped with a clear intent to support startups building assistive technologies that respond to real and often overlooked challenges faced by people with disabilities. The program focused on identifying founders who are not only innovating, but are deeply connected to the problems they aim to solve.

Through a structured journey of screening, immersive learning, and continuous engagement, startups were guided to refine their solutions and strengthen their approach to real-world adoption. From product validation to market readiness, Saksham created an environment where ideas could evolve into meaningful interventions.

At its core, the program aimed to enable solutions that improve accessibility, promote independence, and contribute to a more inclusive way of living.

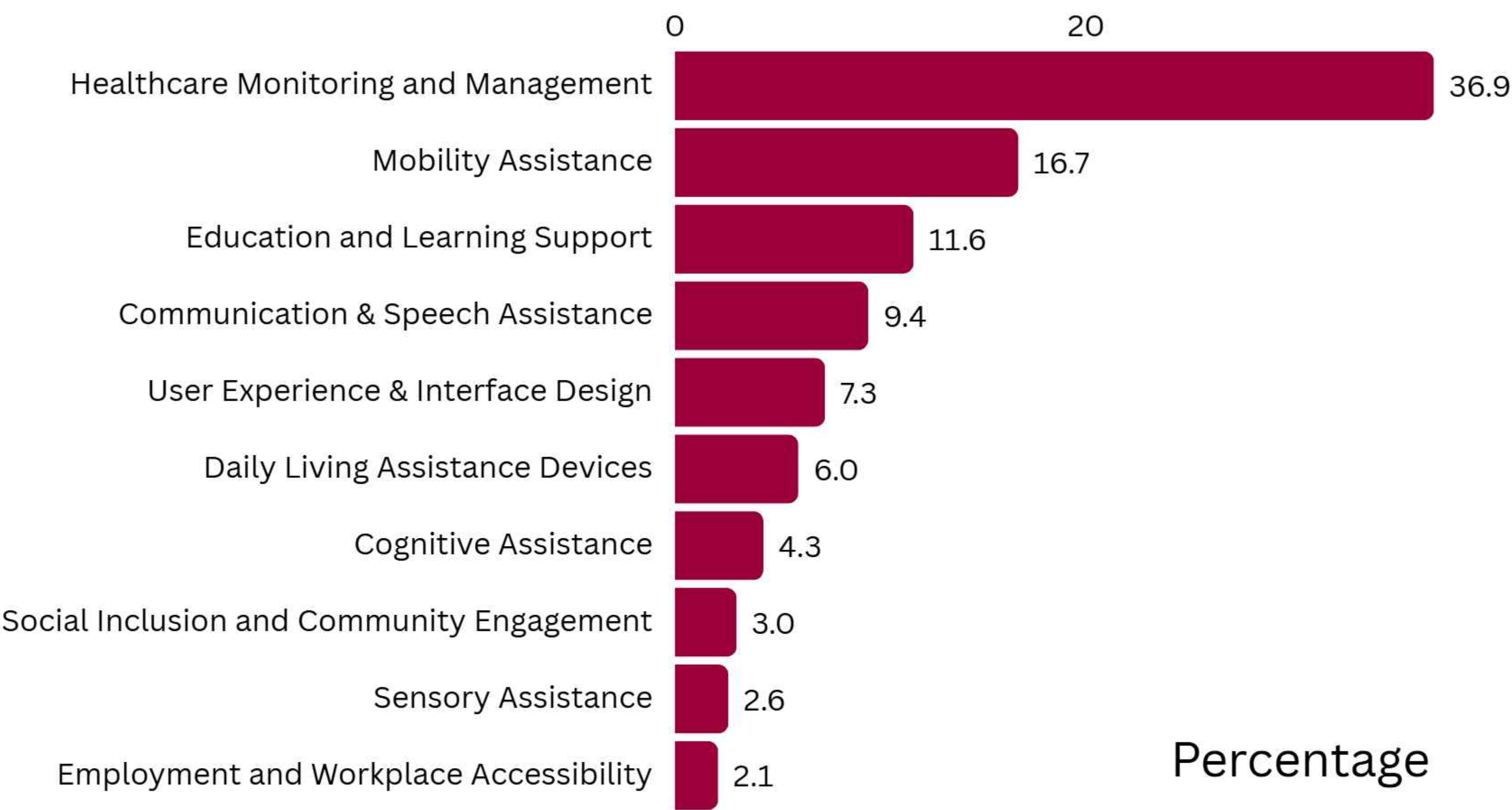
OUTREACH FOR CALLING APPLICATION FOR THE PROGRAM

To bring together a strong and relevant cohort, Saksham 2.0 undertook a focused outreach effort designed to reach startups working in the assistive technology space across the country. A combination of digital campaigns, ecosystem partnerships, and community-driven engagement helped amplify the program's reach.

The outreach strategy was not just about visibility, but about connecting with founders building solutions with intent and impact. Support from partners played an important role in extending this reach, enabling access to diverse startup networks and communities.

As a result, the program received over 200 applications from across India, reflecting a wide range of solutions aimed at improving accessibility and enhancing everyday experiences for people with disabilities.

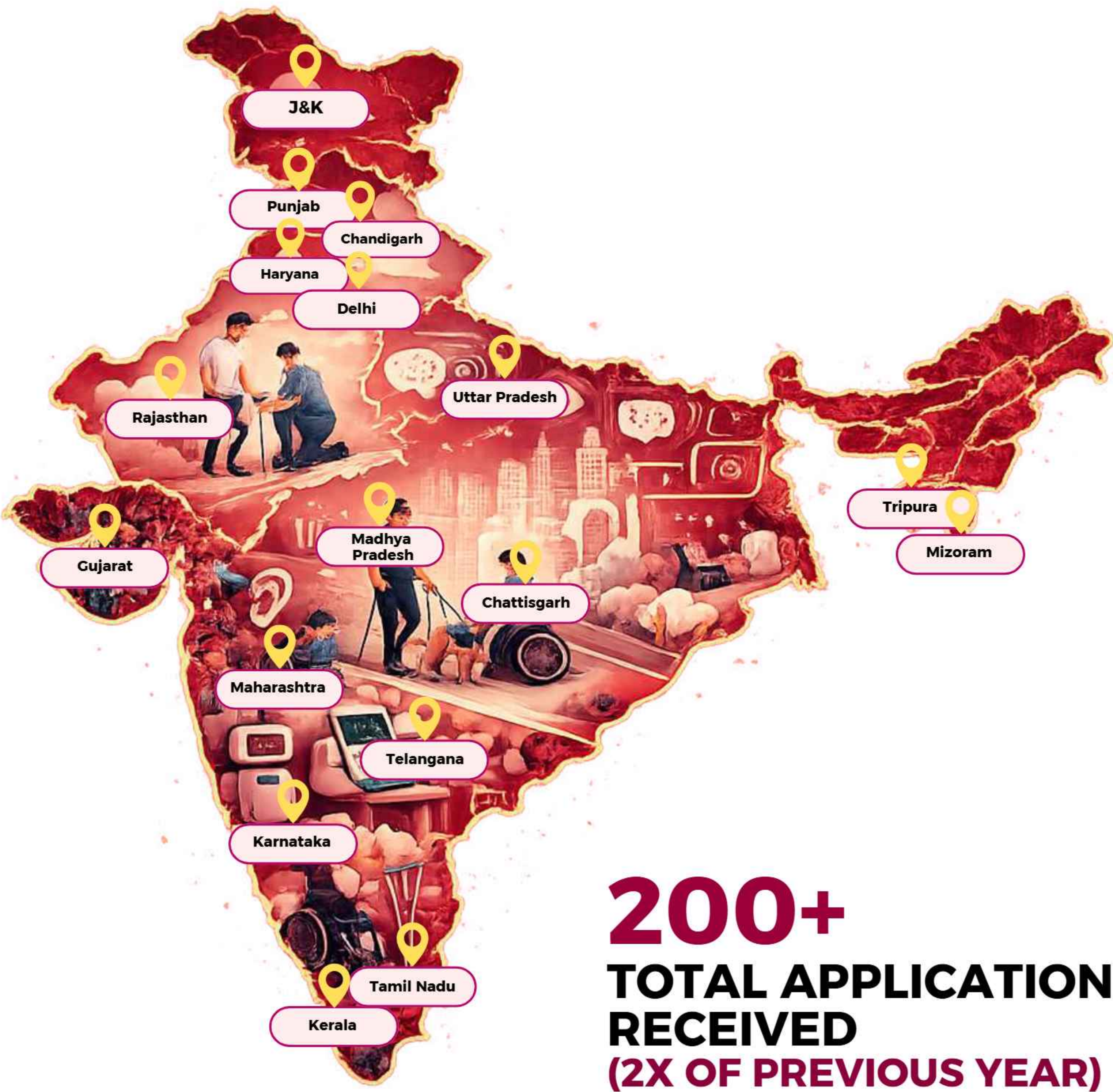
APPLICATION CATEGORIES



The applications received under Saksham 2.0 reflected a diverse range of needs across the assistive technology landscape. From mobility and healthcare to communication and sensory solutions, the breadth of ideas was both clear and encouraging.

Each application carried a strong understanding of real-world challenges, highlighting how startups are building practical solutions that can improve accessibility, enable independence, and create meaningful impact for people with disabilities.

APPLICATIONS RECEIVED FROM PAN INDIA



MEET THE STARTUPS SELECTED FOR COHORT 2 OF SAKSHAM



Dextroware Devices

Building assistive wearables enabling hands free control of devices and wheelchairs for people with motor disabilities



NoBlink AI

Building privacy-first home safety systems that detect emergencies and support independent living for seniors.



Panoculon Labs

Building affordable smart glasses that help visually impaired users navigate, learn, and work independently.



Sahayatha

Manufacturing wheelchairs with integrated toileting systems that improve hygiene and independence.



Signsetu

Building ISL-first learning tools that help Deaf learners build English literacy independently.



AnveVoice

Building voice-first AI tools that enable hands-free access to digital services for diverse users.



Glovatrix

Building AI-powered gloves that enable real-time communication between sign language and spoken language.



Vrudhi

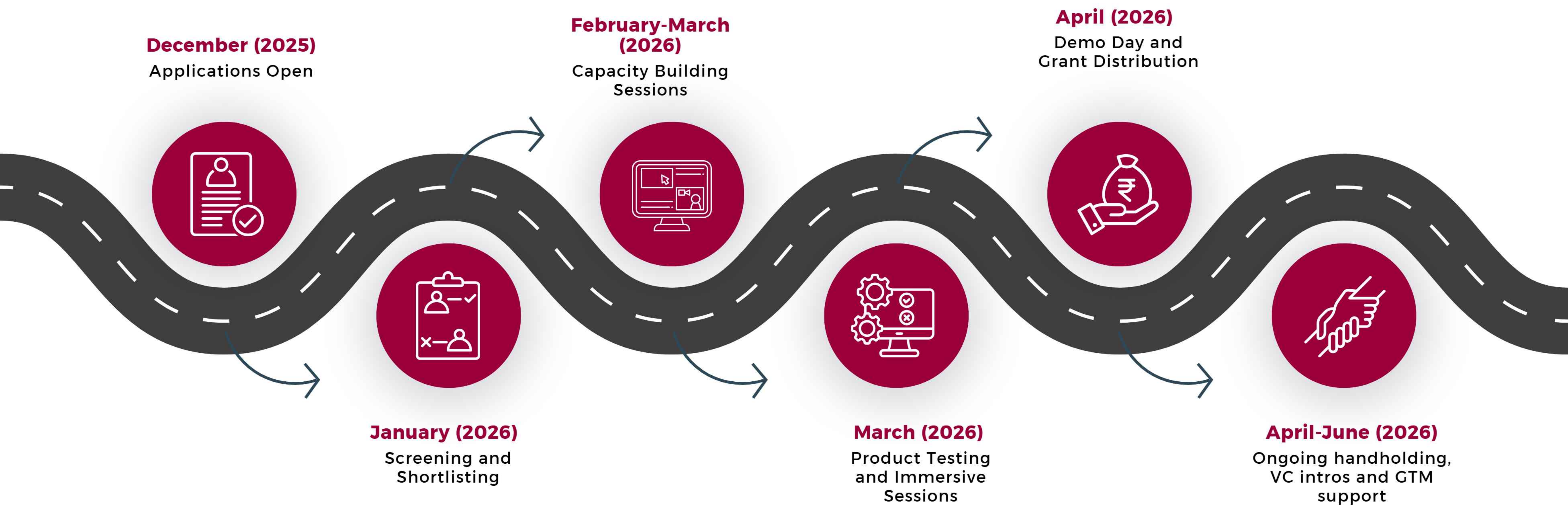
Developed an inclusive education platforms that support children with learning disabilities and neurodiverse needs.



Wheel Ease Pvt Ltd

Providing clip-on electric kits that convert manual wheelchairs into powered mobility solutions.

SAKSHAM ROADMAP



The Saksham journey begins with identifying promising startups and guiding them through a structured process of screening, selection, and capacity building to strengthen their ideas and approach.

As the program progresses, startups move towards real-world validation, culminating in Demo Day, followed by continued support through investor connections, market access, and strategic guidance for sustained growth.

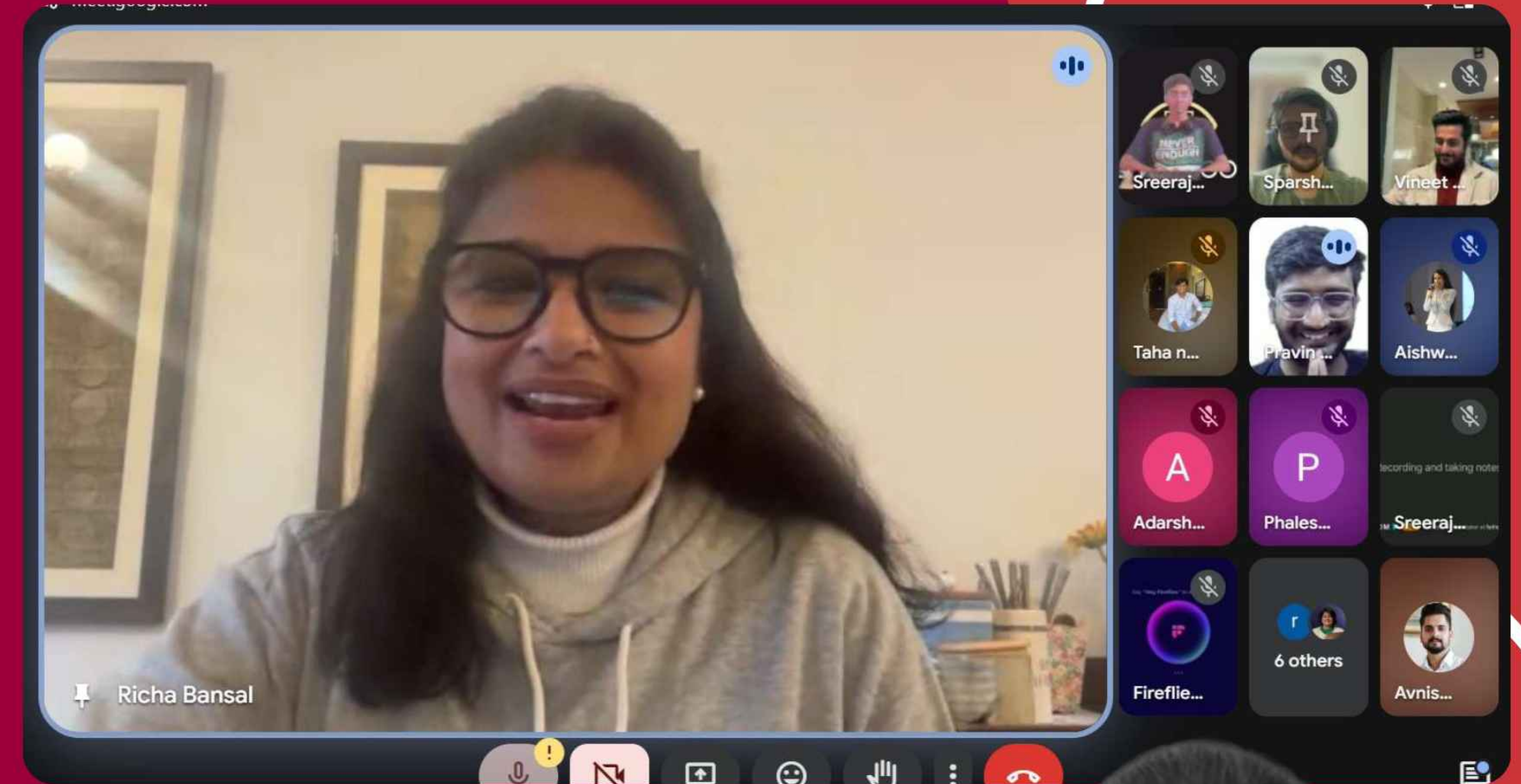
CAPACITY BUILDING SESSIONS

Saksham 2.0 brought together a cohort of promising startups and enabled them through a thoughtfully designed journey focused on strengthening their solutions, sharpening their approach, and preparing them for real-world challenges.

Through a series of **structured capacity building sessions** and focused mentorship, founders were supported across key aspects of building scalable assistive technology solutions.

From refining business models and go to market strategies to improving pitch readiness and understanding impact measurement, the program ensured each startup progressed with clarity, direction, and confidence.

With continuous guidance and hands-on learning, startups enhanced their readiness to scale, positioning themselves to create meaningful, lasting impact in the assistive technology ecosystem.



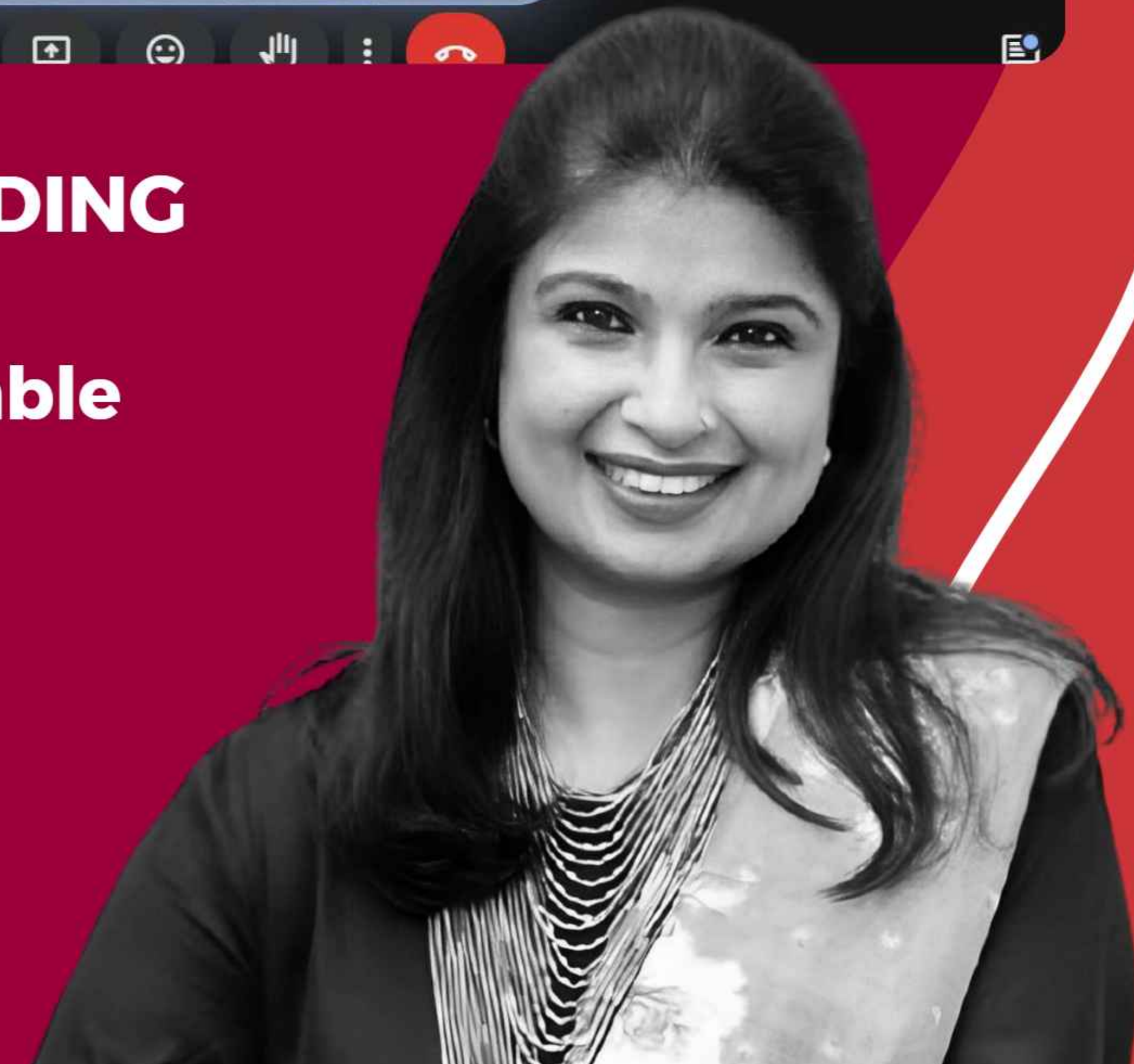
1st CAPACITY BUILDING PROGRAM

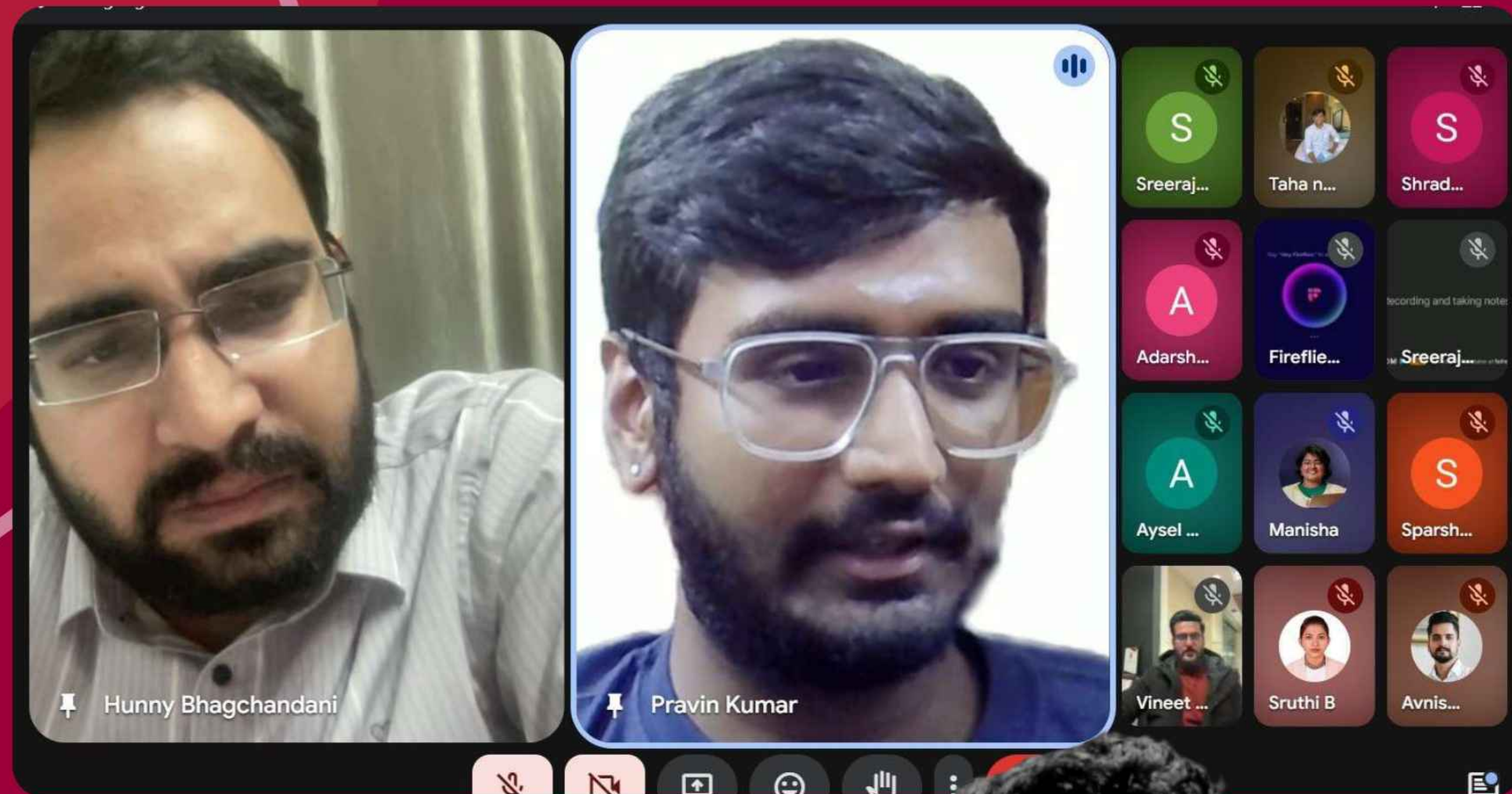
Building a Sustainable Business

with

Ms. Richa Bansal

Founder & Managing Director of Saarathee





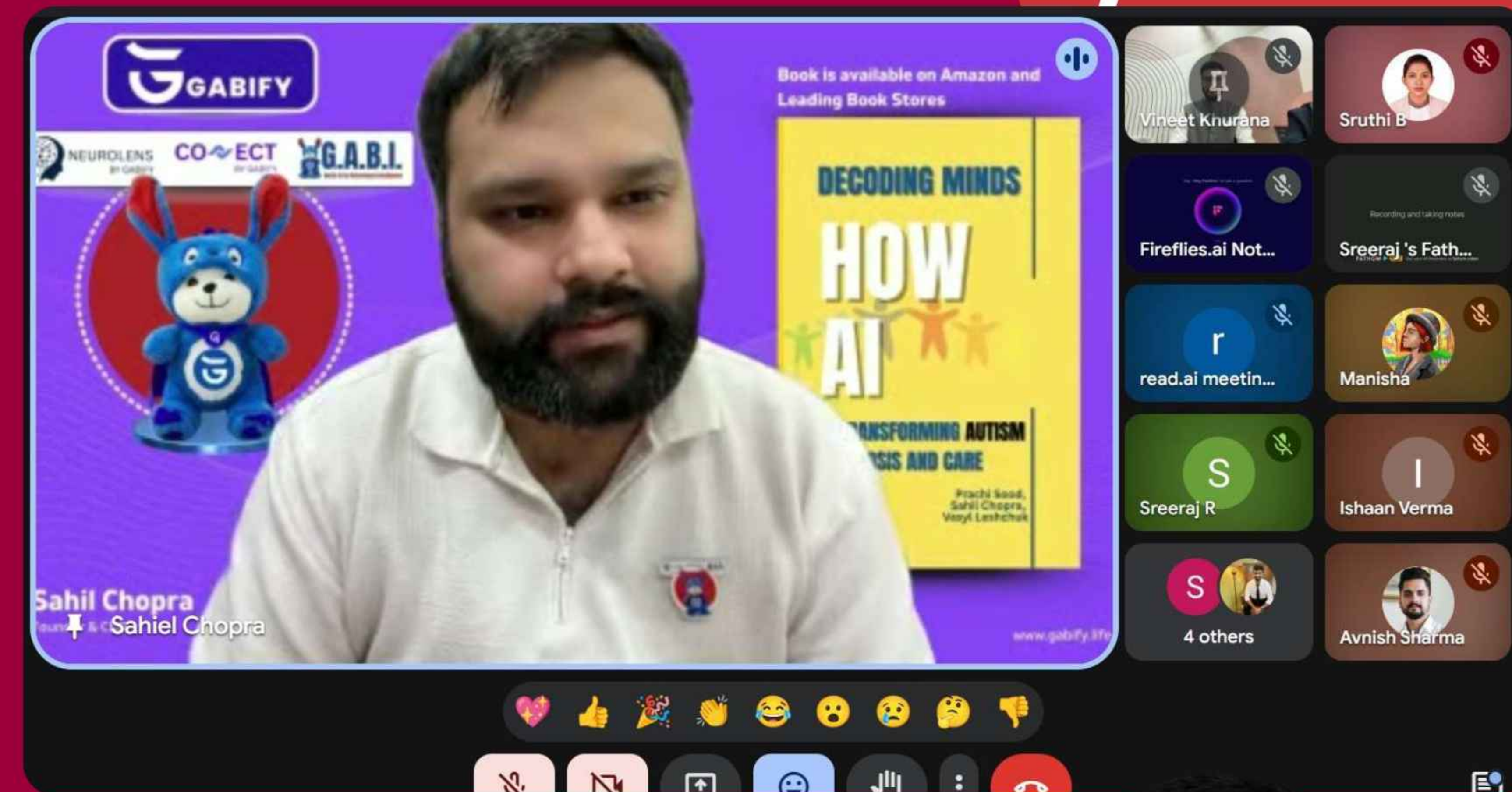
2nd CAPACITY BUILDING PROGRAM

**Go-to-Market Strategy
for Impact Startups**

with

Mr. Hunny Bhagchandani

**Founder of Torchit Electronics
Pvt. Ltd.**



3rd CAPACITY BUILDING PROGRAM

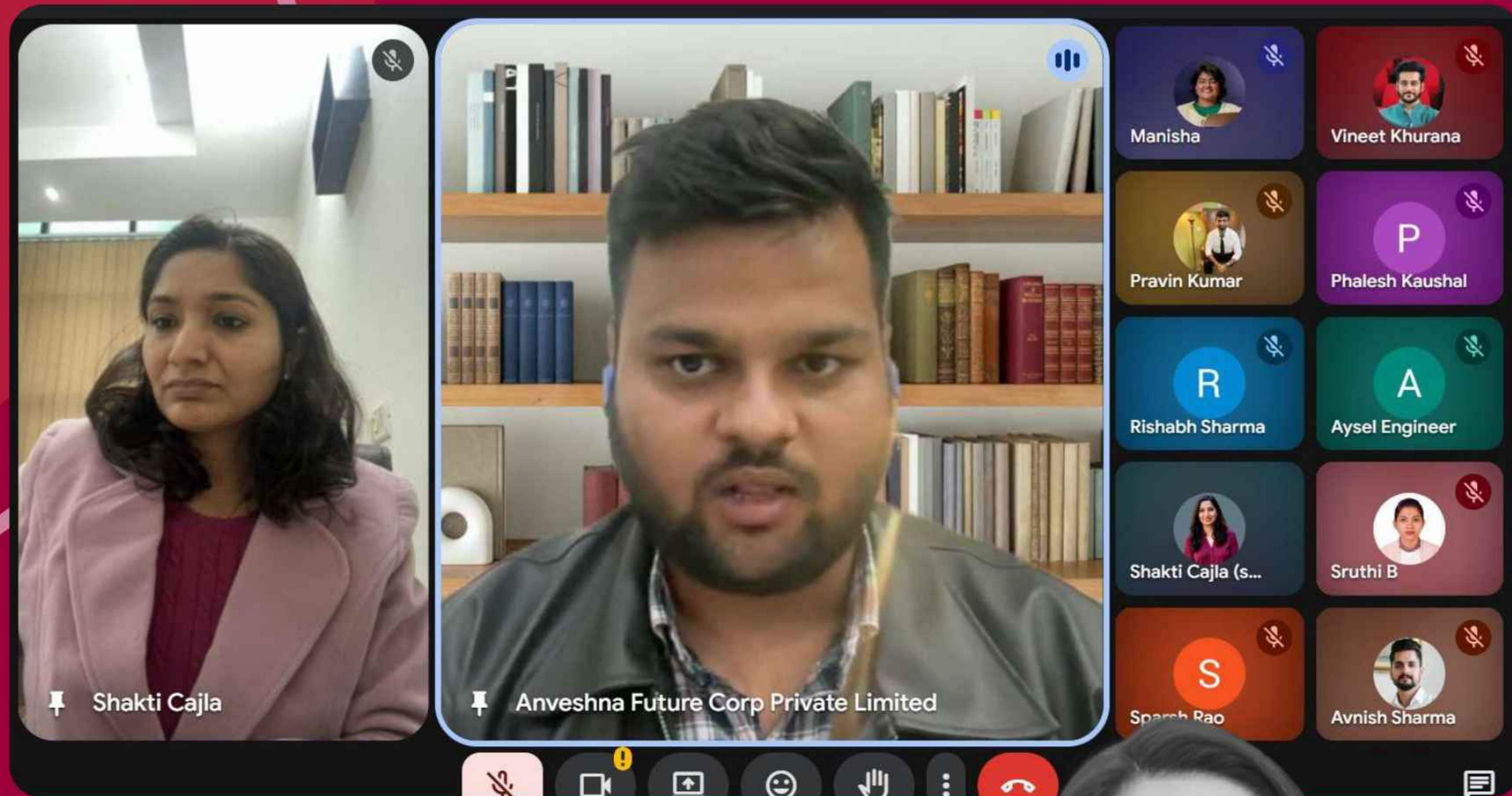
**Preparing for the Challenges
That Come with Scale**

with

Mr. Sahil Chopra

Founder & CEO, Gabify





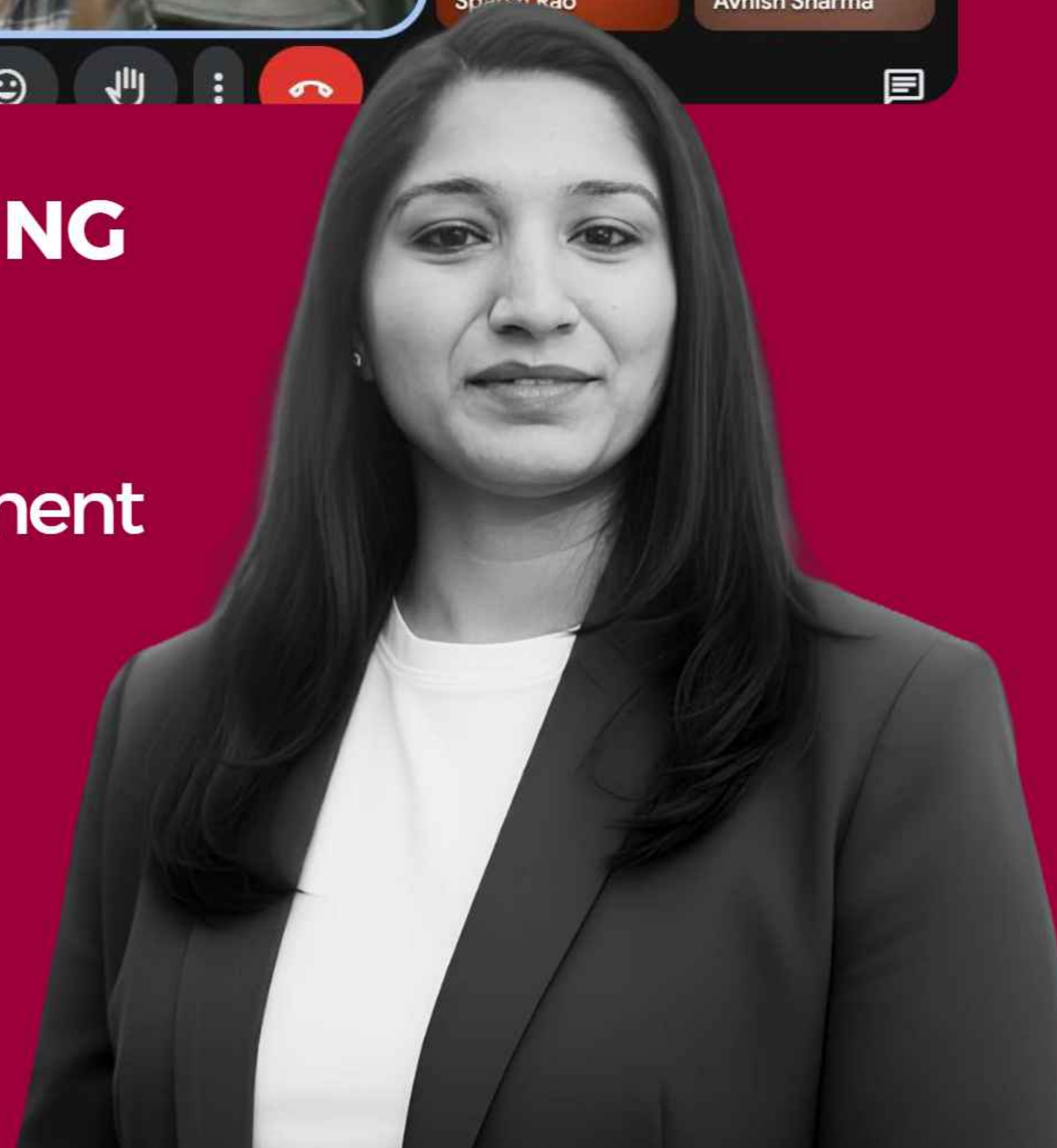
4th CAPACITY BUILDING PROGRAM

**Building GTM strategy
for Corporates and Government**

with

Mrs. Shakti S Cajla

Co-Founder of Anuprayaas



5th CAPACITY BUILDING PROGRAM

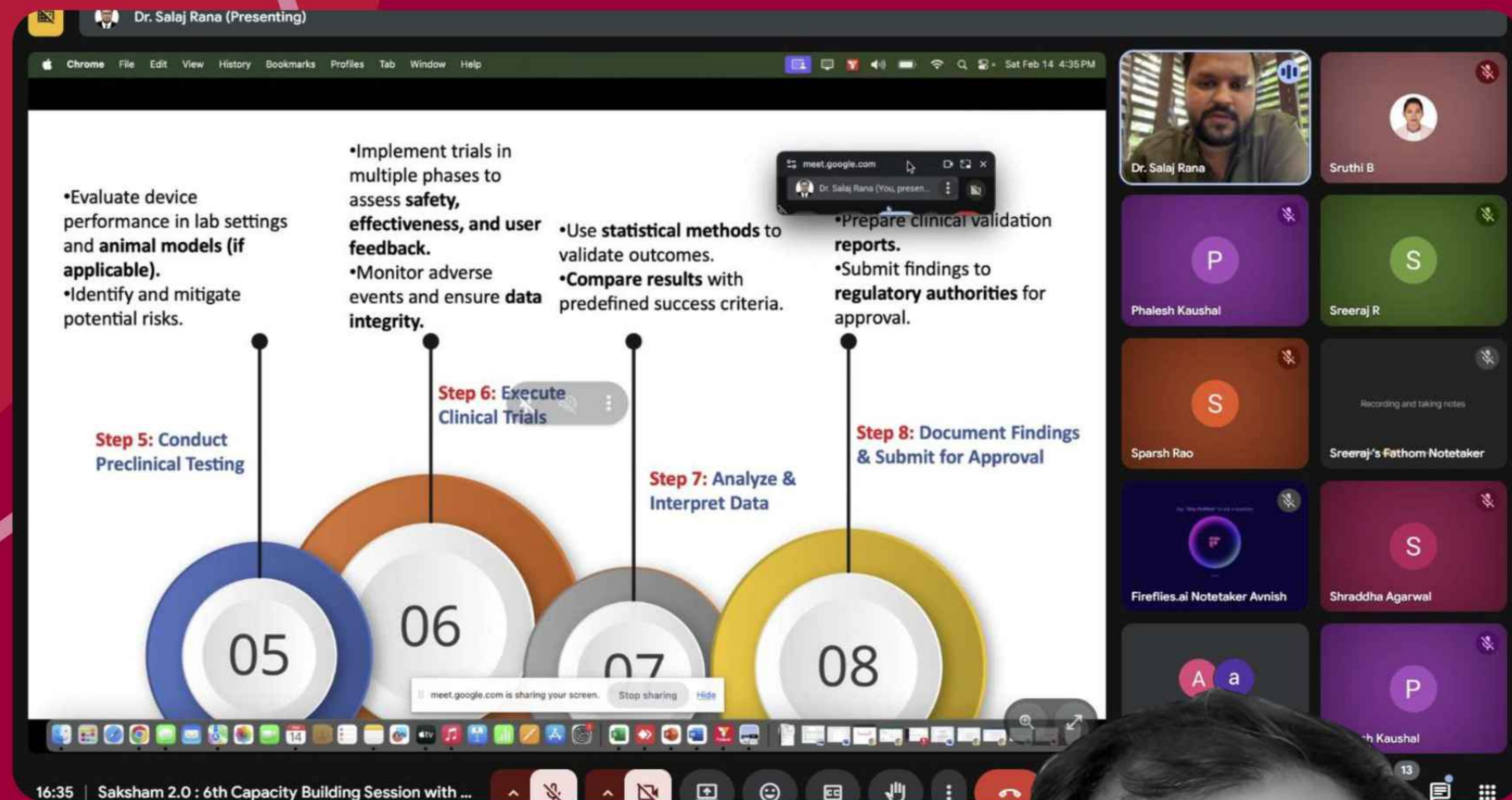
**How to Build a Corporate
Pitch Strategy**

with

Mr. Maninder Bajwa

CEO & Founder, Espranza Innovations





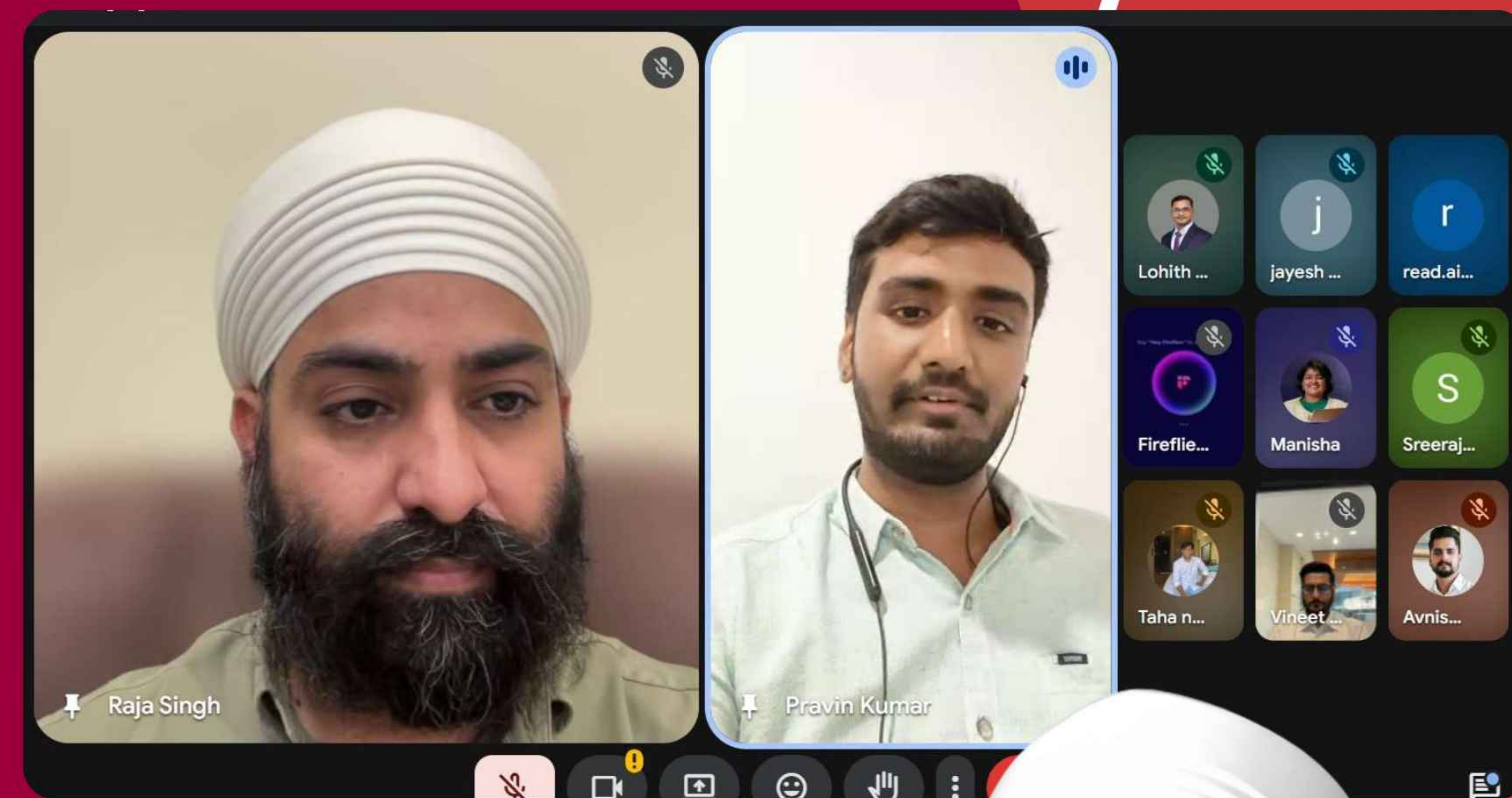
6th CAPACITY BUILDING PROGRAM

Product Validation with ICMR and AIIMS

with

Dr. Salaj Rana

Program Director & Scientist, AIIMS



7th CAPACITY BUILDING PROGRAM

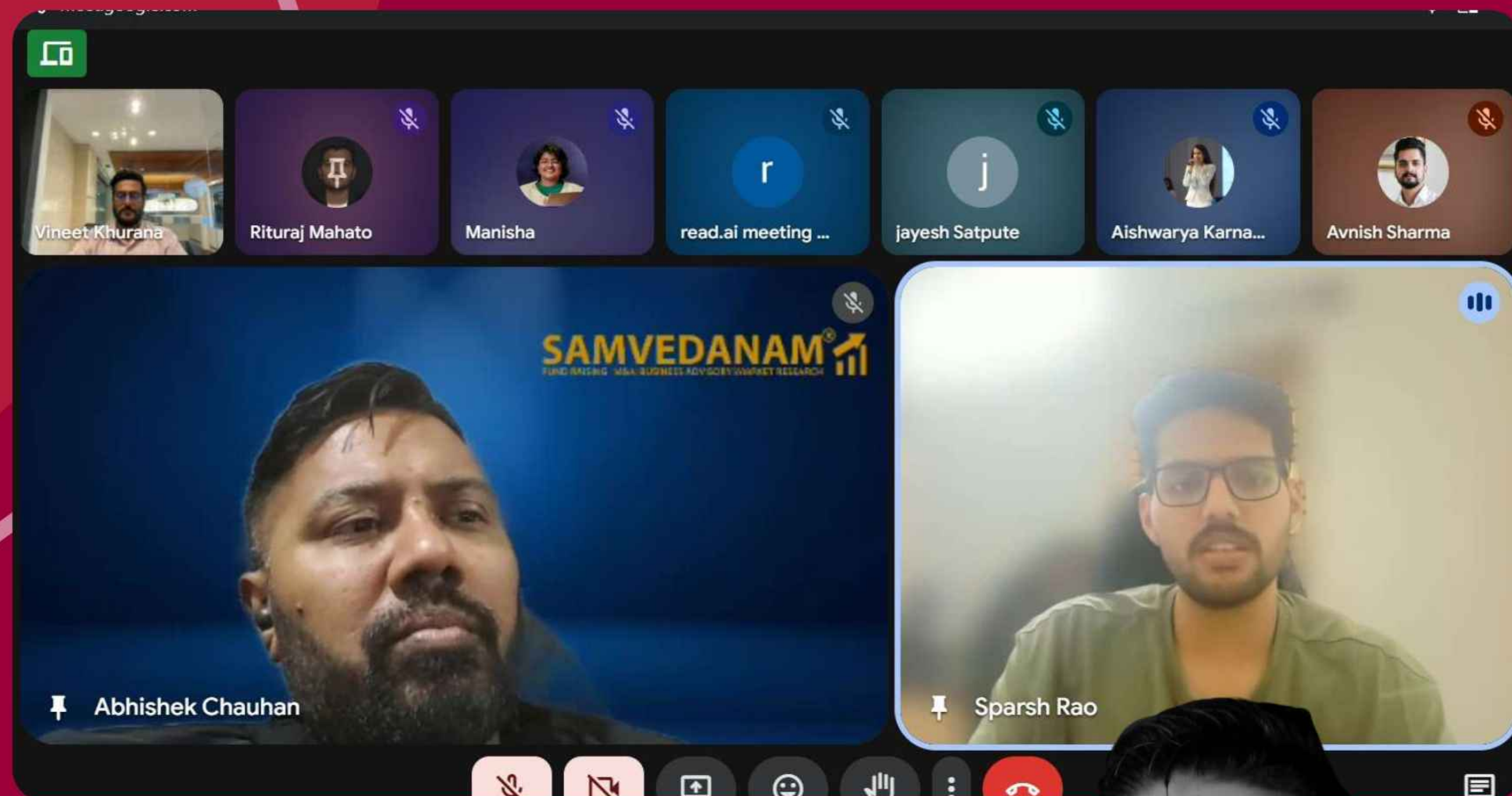
Investor Readiness for Impact Startups

with

Mr. Raja Singh Bhurji

CEO, StepUp Ventures





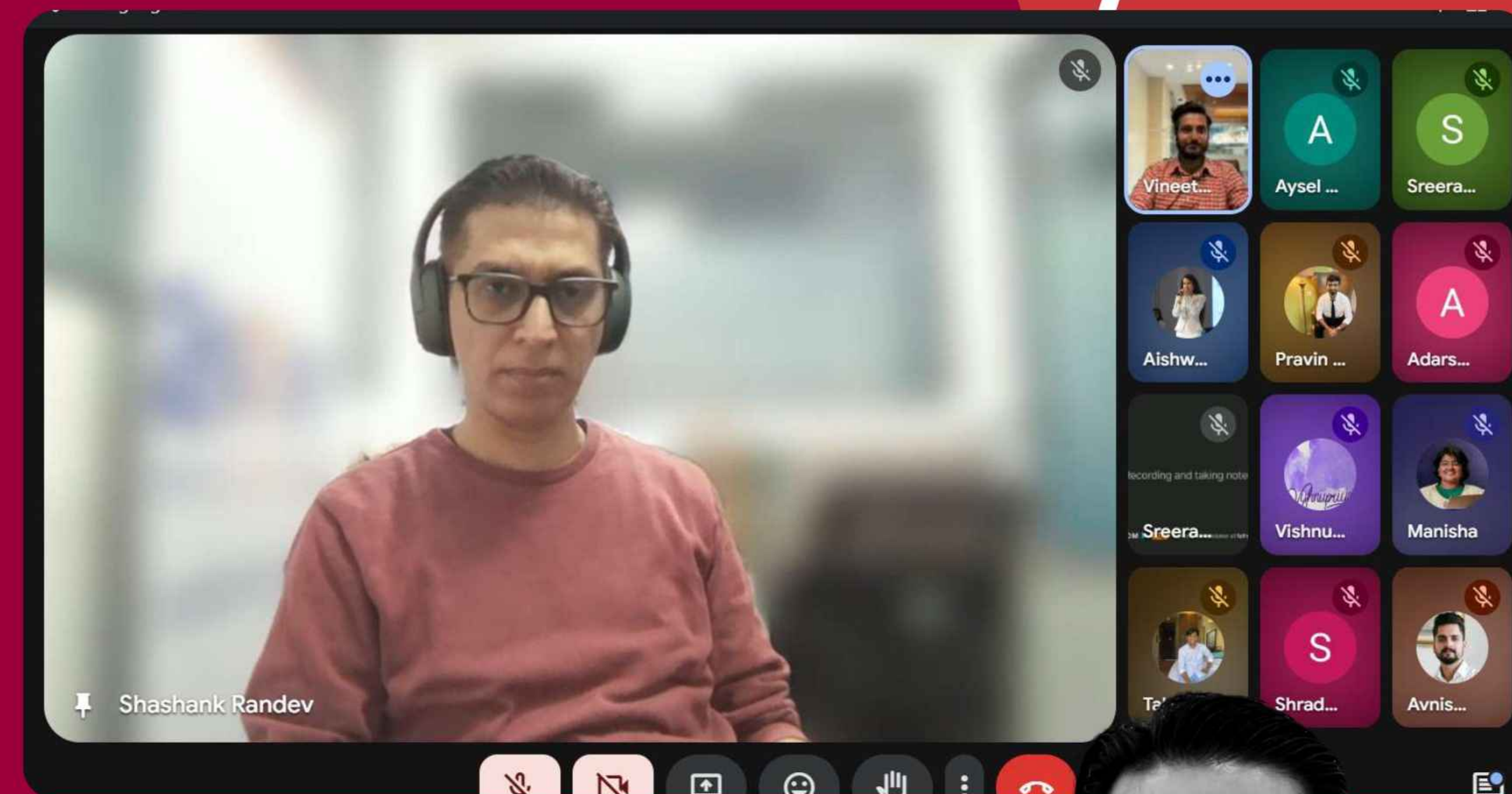
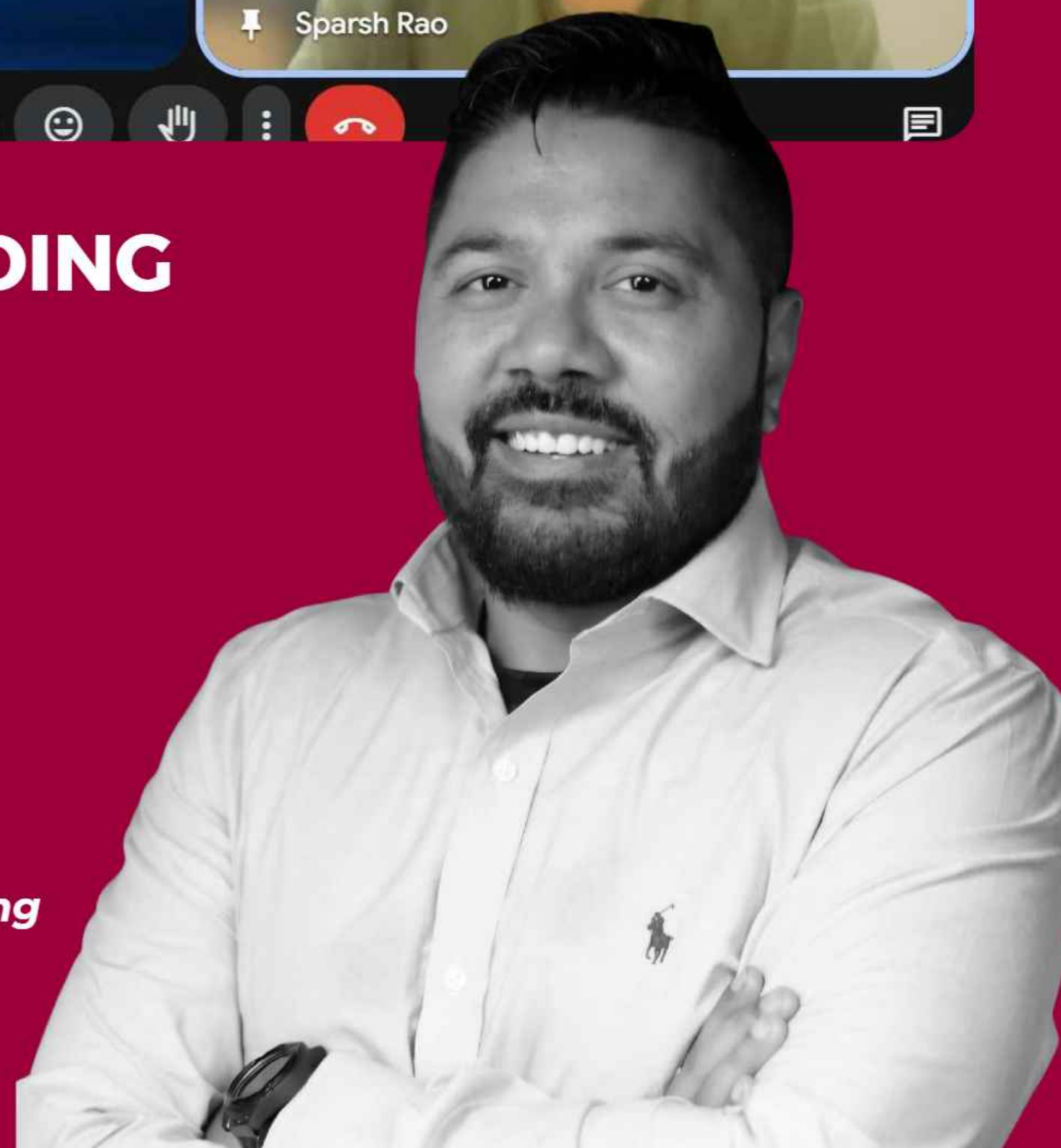
8th CAPACITY BUILDING PROGRAM

Financial Modeling for Fundraising

with

Mr. Abhishek Chauhan

Founder & CEO, SAMVEDANAM Consulting



9th CAPACITY BUILDING PROGRAM

Developing a Fundraising Strategy for Impact Startups

with

Mr. Shashank Randev

Founder & General Partner, 247VC



COHORT IMMERSION

After weeks of structured capacity building, the **Saksham 2.0 cohort moved into immersive sessions held on 8th and 9th April**, designed to connect learning with real-world context. These sessions created opportunities for founders to step beyond theory and engage directly with communities and institutions working closely with people with disabilities.

Visits across organisations such as **SOREM School, Institute for the Blind, Kartar Aasra old age home, Haryana Welfare Society for Persons with Speech and Hearing Impairments, Chandigarh Spinal Rehab, and CSIR** offered meaningful exposure to lived experiences. These interactions helped startups better understand user needs, refine their solutions, and strengthen their approach towards accessibility and impact.

Complemented by expert-led discussions and collaborative exchanges, the immersive journey enabled founders to translate insights into action, ensuring their innovations are not only relevant but also grounded in real-world application.





DEMO DAY

*Our Cohort Assistive Technology Startups Taking Center Stage at
TiECon Chandigarh 2026*



Saksham 2.0 Demo Day at TiECon Chandigarh marked a significant milestone for the assistive technology ecosystem, bringing together founders, investors, and industry leaders under one platform. Hosted at Hyatt Regency, the event showcased solutions shaped through months of learning, validation, and refinement.

More than just a stage for pitching, the day reflected the determination and purpose driving these startups. Each presentation highlighted how thoughtful innovation can address real challenges, opening pathways for greater accessibility, independence, and meaningful impact for people with disabilities.

Startups were evaluated based on the following criteria:


Value Proposition


Product Readiness


Go to Market Strategy


Differentiator


Team Strength


Technology Affordability


Traction / Roadmap


Pitch Quality



WINNERS ANNOUNCEMENT

Celebrating the Top Innovators



Glovatrix
₹5 lakh (Winner)



Dextroware Devices
₹2 lakh (1st Runner-up)



SignSetu
₹2 lakh (2nd Runner-up)



SUPPORTING MORE INNOVATORS

Recognising the potential demonstrated by every startup, we extended financial support beyond the top winners by **awarding ₹1 lakh each to the remaining cohort startups** to continue their journey. This encouragement reflects the belief that impactful innovation requires sustained backing, especially in its early stages.

All the startups were felicitated by Honorable Governor Haryana.

By enabling these founders to further refine their solutions and strengthen their execution, the program ensures that promising ideas are not left behind, but are given the opportunity to evolve, scale, and create meaningful impact in the assistive technology ecosystem.

MENTORS & JURY MEMBERS

MR. MANIPAL DHARIWAL



Co-Founder & CEO,
Netsmartz Group &
President, SACC India

MR. NITIN MONGA



Co-Founder, WE Excel
Software & Vice
President, SACC india

MR. PARTAP K AGGARWAL



Founder and CEO,
IDS Infotech Ltd.

MS. RICHA BANSAL



Founder and Managing
Director, Saarathee

MR. RAJA SINGH BHURJI



Chief Executive Officer,
The Stepup Ventures

MR. SHASHANK RANDEV



Head of Investments,
Randev Ventures

MR. SAHIL CHOPRA



Founder & CEO, Gabify

MR. HUNNY BHAGCHANDANI



Co-founder, Torchit
and Enablemart

MS. SHAKTI S CAJLA



Co-Founder & COO,
Anuprayaas

MR. DINESH KUMAR



Chairman Institute for
the Blind Chandigarh

MR. MANINDER SINGH



CEO & Founder,
Espranza Innovations

DR. SALAJ RANA



Program Director
& Scientist, AIIMS

MR. ABHISHEK CHAUHAN



Founder & CEO,
SAMVEDANAM
Consulting

DR. MANOJ K PATEL



Scientist-F, Advanced
Engineering & Design

MS. TEJINDER KAUR



Senior Administration
Officer
Chandigarh Spinal Rehab

MS. SANGEETA JAIN



Principal & Executive
Director, SOREM

BRANDING & SOCIAL MEDIA COVERAGE



DIGITAL OUTREACH IMPACT

1,00,000+ TOTAL REACH 250,000+ IMPRESSIONS 16,000+ TOTAL CLICKS

To attract meaningful applications, Saksham 2.0 implemented a focused outreach strategy across digital platforms and partner networks. This approach enabled the program to reach startups working on assistive technologies across diverse regions. With strong support from ecosystem partners, the program witnessed an overwhelming response, receiving over 200 applications from across India.

The wide range of solutions reflected how startups are addressing real-world accessibility challenges, working towards improving quality of life and enabling greater independence for people with disabilities.

CONCLUSION

Saksham 2.0 reflects a growing movement towards building solutions that place accessibility and inclusion at the center of innovation. What began as an initiative to support assistive technology startups has evolved into a platform where ideas are nurtured, strengthened, and prepared for real-world impact.

The journey of this cohort stands as a testament to the determination of founders who are committed to solving meaningful challenges. With the continued support of partners, mentors, and stakeholders, Saksham is steadily contributing to an ecosystem where technology empowers individuals to lead more independent and dignified lives.

PARTNERSHIPS AND COLLABORATIONS

Building a strong assistive technology ecosystem requires collective effort. Saksham 2.0 has been shaped by collaborations with industry leaders, institutions, and ecosystem enablers who share a common vision of driving inclusive innovation.

These partnerships have played a vital role in providing startups with access to mentorship, knowledge, and opportunities that extend beyond the program. As we move forward, strengthening these collaborations remains a priority, ensuring that startups continue to receive the support needed to scale their solutions and create lasting impact.

FOUNDING PARTNERS



DEMO DAY PARTNERS



ECOSYSTEM PARTNERS



KNOWLEDGE PARTNERS



MEDIA HIGHLIGHTS

Under SACC's Saksham Accelerator Demo Day ₹15 lakh awarded to Assistive Technology Startups

PUNJAB EXPRESS BUREAU
Chandigarh, April 13

With over 200 applications received from across India, Saksham 2.0 by Start-up Accelerator Chamber of Commerce (SACC) has emerged as a focused initiative to support start-ups building in the assistive technology space.

The programme culminated in a high-impact Demo Day at the recently held TIECon Chandigarh, where nine promising start-ups showcased solutions aimed at making everyday life more accessible, independent and dignified for persons with disabilities.

Being the winners to the forefront, Glovatrix, founded by Aishwarya Karnataki, secured the first prize of ₹5 lakh for its high tech Gloves that facilitate real-time Indian sign language-to-speech and Speech to ISL conversion technology, enabling seamless communication for people with hearing and speech disabilities.



The second prize of ₹2 lakh was awarded to Dextroware Devices, founded by Pravin Kumar, for its wearable solutions that empower individuals with mobility impairments to interact with devices through intuitive movements. This technology can largely contribute to the independence/income generation activities of people suffering with conditions like Cerebral Palsy and mobility disabilities.

SignSetu, founded by Shraddha Agarwal, won the third prize of ₹2 lakh for its mobile app designed to make learning more accessible for the deaf community. Notably Shraddha herself is a deaf founder, building SignSetu for millions of deaf people across the world.

Manipal Dhariwal, Co-Founder and CEO, Netsmartz Group and President, SACC India, said: "What stands out here is the depth of understanding founders have of the problems they are solving. These are solutions built with care, and that reflects in the way they are being presented."

Nitin Monga, Co-Founder, WE Excel Software Pvt Ltd and Vice President, SACC India, added: "Building in this space requires sustained effort. What Saksham is doing is bringing the right kind of support at the right time, helping founders move forward with clarity."

Saksham 2.0 awards ₹15L to tech start ups

CHANDIGARH: : SACC's Saksham 2.0 programme, receiving 200+ applications nationwide, concluded with a demo day at TiECon, Glovatrix won ₹5 lakh for its sign language to speech gloves, Dextroware Devices and SignSetu each received ₹2 lakh, while six others got ₹1 lakh each, totalling ₹15 lakh in grants supporting disability-focused innovations.

एसएसीसी के सक्षम एक्सेलेरेटर डेमो डे के तहत असिस्टिव

टेक्नोलॉजी स्टार्टअप्स को 15 लाख का पुरस्कार

चंडीगढ़, 13 अप्रैल (राम सिंह बराड़): देशभर से प्राप्त 200 से अधिक आवेदनों के साथ, स्टार्टअप एक्सेलेरेटर चैंबर ऑफ कॉमर्स (एसएससीसी) द्वारा संचालित सक्षम 2.0 असिस्टिव टेक्नोलॉजी क्षेत्र में कार्य कर रहे स्टार्टअप्स को समर्थन देने की एक केंद्रित पहल के रूप में उभरा है। इस कार्यक्रम का समापन



हाल ही में आयोजित टाई कॉन चंडीगढ़, 2026 में एक प्रभावशाली डेमो डे के साथ हुआ, जहां नौ विजेताओं को पुरस्कार देते हुए।

होनहार स्टार्टअप्स ने ऐसे समाधान प्रस्तुत किए जो दिव्यांगजनों के लिए दैनिक जीवन को अधिक सुलभ, स्वतंत्र और गरिमापूर्ण बनाने की दिशा में कार्यरत हैं। उल्लेखनीय है कि एसएससीसी के कॉर्पोरेट कार्यालय मोहाली और चंडीगढ़ में स्थित हैं। विजेताओं में, ऐश्वर्या कर्नाटकी द्वारा स्थापित ग्लोवेट्रिक्स ने 5 लाख रुपये का प्रथम पुरस्कार जीता। इस स्टार्टअप ने हाई-टेक ग्लव्स विकसित किए हैं, जो रियल-टाइम इंडियन साइन लैंग्वेज को स्पष्ट में तथा स्पष्ट को आईएसएल में परिवर्तित करने में सक्षम हैं, जिससे श्रवण और वाणी बाधित व्यक्तियों के लिए संचार सहज हो जाता है। दूसरा पुरस्कार 2 लाख रुपये प्रवीन कुमार द्वारा स्थापित डेक्स्ट्रोवैयर डिवाइसेस को दिया गया। इस स्टार्टअप ने ऐसे क्वियरेबल समाधान विकसित किए हैं, जो गतिशीलता में बाधा वाले व्यक्तियों को सहज गतिविधियों के माध्यम से उपकरणों के साथ इंटरैक्ट करने में सक्षम बनाते हैं। श्रद्धा अग्रवाल द्वारा स्थापित साइनसेतु ने 2 लाख रुपये का तीसरा पुरस्कार प्राप्त किया। यह एक मोबाइल ऐप है, जो बधिर समुदाय के लिए शिक्षा को अधिक सुलभ बनाने के उद्देश्य से तैयार किया गया है। नेटस्मार्टर्ज ग्रुप के को-फाउंडर एवं सीईओ तथा एसएससीसी इंडिया के अध्यक्ष मणिपाल धारीवाल ने कहा कि यहां सबसे खास बात यह है कि संस्थापकों को जिन समस्याओं का समाधान करना है, उनकी गहरी समझ है। ये समाधान संवेदनशीलता के साथ बनाए गए हैं, जो उनकी प्रस्तुति में भी स्पष्ट झलकता है।



Under SACC's Saksham Accelerator Demo Day ₹15 Lakh awarded to Assistive Technology Startups

Under SACC's Saksham Accelerator Demo Day ₹15 Lakh awarded to Assistive Technology Startups

ANI | Updated: Apr 15, 2026 15:39 IST

VMPL

Chandigarh [India], April 15: With over 200 applications received from across India, Saksham 2.0 by Start-up Accelerator Chamber of Commerce (SACC) has emerged as a focused initiative to support start-ups building in the assistive technology space.

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टाई कॉन चंडीगढ़, 2026

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Under SACC's Saksham Accelerator Demo Day ₹15 Lakh awarded to Assistive Technology Startups

CHANDIGARH: With over 200 applications received from across India, Saksham 2.0 by Start-up Accelerator Chamber of Commerce (SACC) has emerged as a focused initiative to support start-ups building in the assistive technology space. The programme culminated in a high-impact Demo Day at the recently held TIECon Chandigarh, where nine promising start-ups showcased solutions aimed at making everyday life more accessible, independent and dignified for persons with disabilities. It is pertinent to mention that SACC has its corporate offices in Mohali and

Chandigarh. Bringing the winners to the forefront, Glovatrix, founded by Aishwarya Karnataki, secured the first prize of ₹5 lakh for its high tech Gloves that facilitate real-time Indian sign language-to-speech and Speech to ISL conversion technology, enabling seamless communication for people with hearing and speech disabilities. The second prize of ₹2 lakh was awarded to Dextroware Devices, founded by Pravin Kumar, for its wearable solutions that empower individuals with mobility impairments

to interact with devices through intuitive movements. This technology can largely contribute to the independence/income generation activities of people suffering with conditions like Cerebral Palsy and mobility disabilities. SignSetu, founded by Shraddha Agarwal, won the third prize of ₹2 lakh for its mobile app designed to make learning more accessible for the deaf community. Notably Shraddha herself is a deaf founder, building SignSetu for millions of deaf people across the world.

एसएसीसी के सक्षम एक्सेलेरेटर डेमो डे के तहत असिस्टिव टेक्नोलॉजी स्टार्टअप्स को 15 लाख का पुरस्कार



हाल ही में आयोजित टाई कॉन चंडीगढ़, 2026 में एक प्रभावशाली डेमो डे के साथ हुआ, जहां नौ विजेताओं को पुरस्कार देते हुए। इस कार्यक्रम का समापन

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जन विशेष

14th APRIL 2026

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टाई कॉन चंडीगढ़, 2026

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The Statesman

Thursday, 16 April, 2026

On SACC's Saksham Accelerator demo day, ₹15 lakh awarded to assistive technology startups

With over 200 applications received from across India, Saksham 2.0 by Start-up Accelerator Chamber of Commerce (SACC) has emerged as a focused initiative to support start-ups building in the assistive technology space.

Statesman News Service | Chandigarh | April 16, 2026 8:12 pm



Photo: SNS

ABOUT SACC INDIA

SACC India, established in 2014 as a non-profit initiative, has consistently worked towards strengthening the foundations of innovation and entrepreneurship across Bharat. With a strong focus on enabling self-employment and nurturing entrepreneurial talent, the organisation plays a vital role in building a supportive and inclusive startup ecosystem.

Driven by the belief that meaningful change begins at the grassroots, SACC has actively empowered rural youth and women to transform ideas into sustainable ventures. Through its incubation and capacity-building initiatives, the organisation has supported hundreds of startups, creating pathways for employment generation and long-term economic growth.

By connecting founders with mentorship, knowledge, and market opportunities, SACC continues to enable innovators to build solutions that address real-world challenges. Its ongoing efforts reflect a commitment to fostering inclusive development and shaping a future where entrepreneurship drives both impact and progress.

We hold prestigious **12AA** and **80G** certifications.

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+300K
YOUTH SENSITIZED
TO START BUSINESS


+1000
STARTUPS & SMES
SUPPORTED


+10,000
JOBS GENERATED BY STARTUPS
SUPPORTED BY US


50%
WOMEN LED
ENTERPRISES


150+
MENTORS ONBOARD