



SODES
SOCIETY OF DIGITAL ENTREPRENEURS

2026



ANNUAL REPORT

**SOCIETY OF
DIGITAL ENTREPRENEURS**

NURTURING DIGITAL ENTREPRENEURSHIP
FOR BRIGHTER FUTURE

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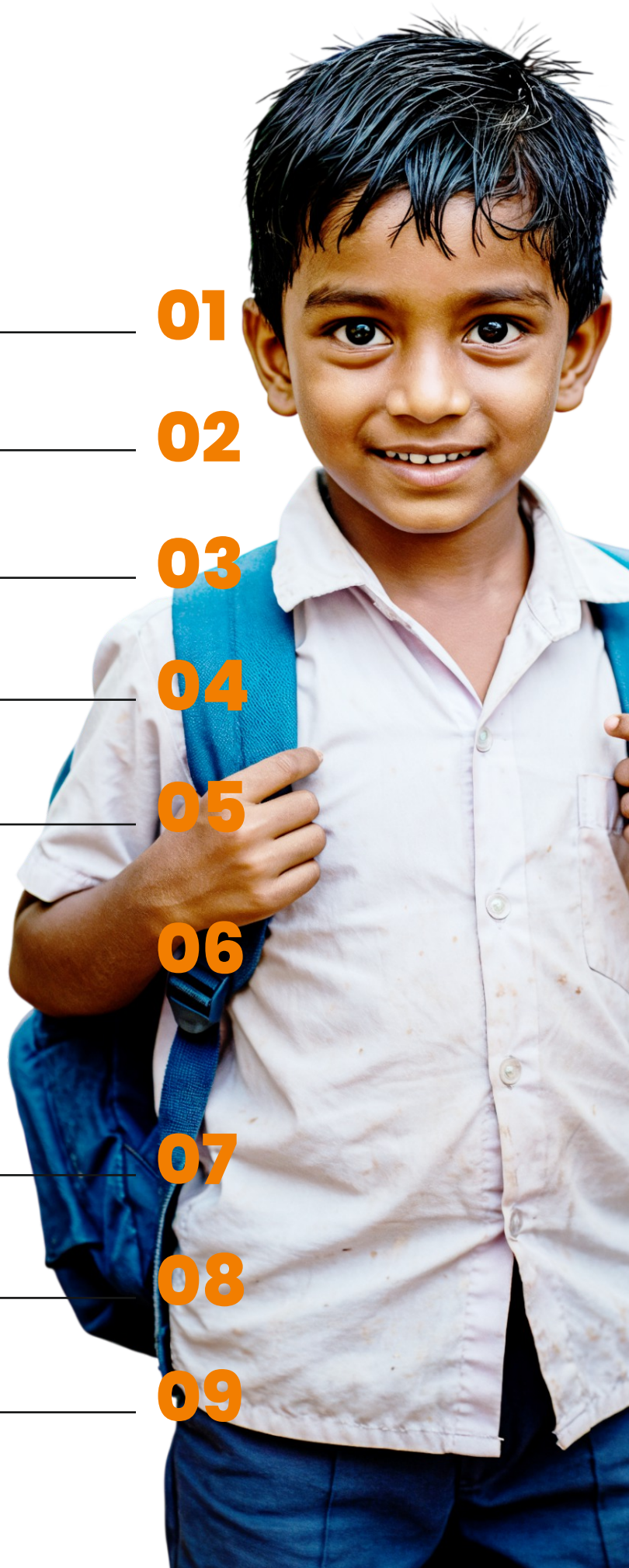
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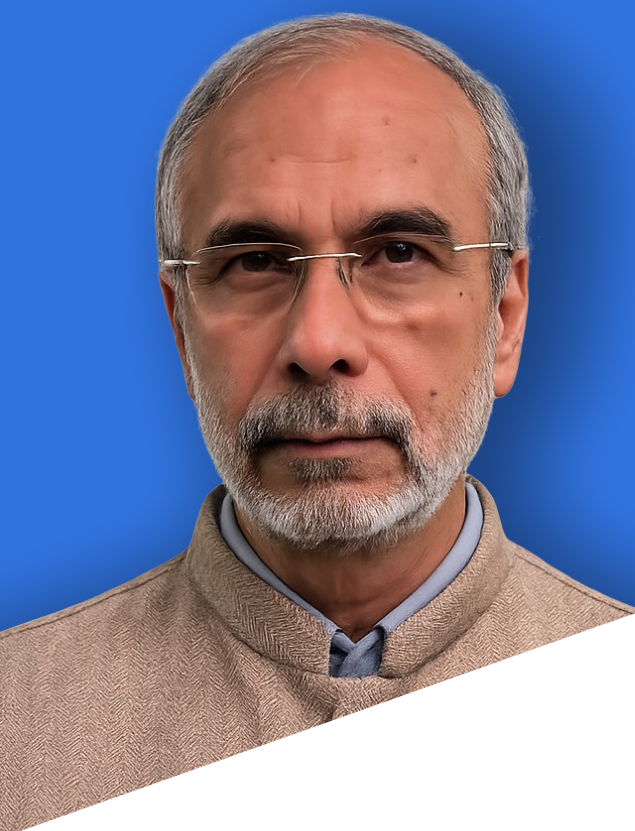
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MESSAGE FROM PRESIDENT

Dr. Dinesh Kumar Tyagi
Retd. IAS

SODES is completing its journey from a beginner to a trend setter. During this year a large number of new initiatives have been taken which addresses the emerging challenges of youth and especially the digital entrepreneur. With the declining opportunities for increased business in the existing space, the digital entrepreneurs are looking for more avenues which can generate sustainable business revenue to them and also fulfil the aspirations of the rural youth in the challenging world of AI, robotics and cyber security.

SODES with the support of the governing board has been exploring the potential in emerging technologies and designing models for large scale deployment especially benefiting rural population. SODES has completed the digital literacy course of Capgemini as per the allocation made by them. Due to the satisfactory implementation, Capgemini through its partner has extended SODES agreement for undertaking digital literacy through our members for further period of three years. This has been possible by the active support from our SODES members who are working as digital entrepreneurs for promoting digital inclusion and empowerment. The focus now has shifted to making only the SHG women, Anganwari workers, ASHA workers as digitally literate. This effort by SODES is going to be exemplary and likely to have impact on policy initiatives of Government for women empowerment.

SODES has also started “digital library” through its members with the support provided by HDFC Ergo. One hundred such libraries have been set up across the country. Digital library is designed on the concept of “We learn” similar to “We work”. In these libraries as you know the students come with their books to study or prepare for various competitive exams. Some students in these libraries have been able to get employment in Government departments. We are awaiting approval for increasing the number of digital libraries from our partner organisations. Our aim will continue to have at least one digital library in each block of the country. We believe that the rural youth especially girls will benefit to a great extent from this initiative.

There has been concern for cyber security and protection for citizens. SODES has been taking initiatives for creating awareness beside technology support for enabling citizen to protect from such fraud. We have signed agreements with two companies- one for citizens

protection from malware, spam etc and other for supporting Government institutions in identifying areas of concern for overall law and order maintenance and security from cyber-attacks. We shall continue to take steps for creating awareness amongst the community through our digital entrepreneurs.

We have recently started course in AI and robotics through our members. This has got wide acceptance and we plan to start this atleast in all digital libraries during this year. Our entrepreneur gets the necessary “AI kit” and training for operating the same. After getting trained the entrepreneur go to nearby school and train the students. With emphasis on AI to be taught to students from class three onwards in the new education policy of the Government (NEP), there is great scope for enhancing business by the digital entrepreneurs.

We have promoted a company for taking initiatives in plastic free villages and nursery plantation beside other initiatives regarding sustainability. We hope to soon close on the support from investors for this company to take these initiatives. We continue to register projects for carbon credit. One such project for solar plants has been already registered and other projects for plantation is under discussion for registration. Our one-day workshop on carbon credit and sustainability organised in Delhi brought industry and other stakeholders concerned. We have recently signed agreement with NECTAR, a society of science and technology Department Government of India for promoting projects for carbon credit in North East India. Our effort to make the universities carbon neutral is still to fructify. Similar persuasions to educate the industry to fulfil regulatory compliance for EPR and reduction in carbon emissions is taking longer than expected. We believe that with formation of new company we shall be able to approach all concerned industries and support them.

Our effort for extension of legal literacy through digital entrepreneurs to citizens has been appreciated. More than 1000 cases have been already covered and citizens have been extended legal assistance free of cost. We shall continue our effort in this great initiative.

I would like to thank the Governing Board members for their support and advice in designing various schemes for the benefit of citizens across the country. This has helped us in extending new business opportunities for our members. We hope to get similar support from the Governing Board members so as to strengthen our vision of simplifying the life of common man/ woman through the assisted formal of digital entrepreneurs.



ABOUT SODES

Society of Digital Entrepreneurs (SODES) is a not for profit organization owned and managed by Digital Entrepreneurs working towards empowering Digital Entrepreneurs to gain access to better healthcare, education, skills and livelihood opportunities through digital literacy and digital tools.

The organization's main focus is to make technology easily accessible to the masses, to empower women, youth, persons with disabilities and the elderly through providing functional digital literacy and digital up-skilling.

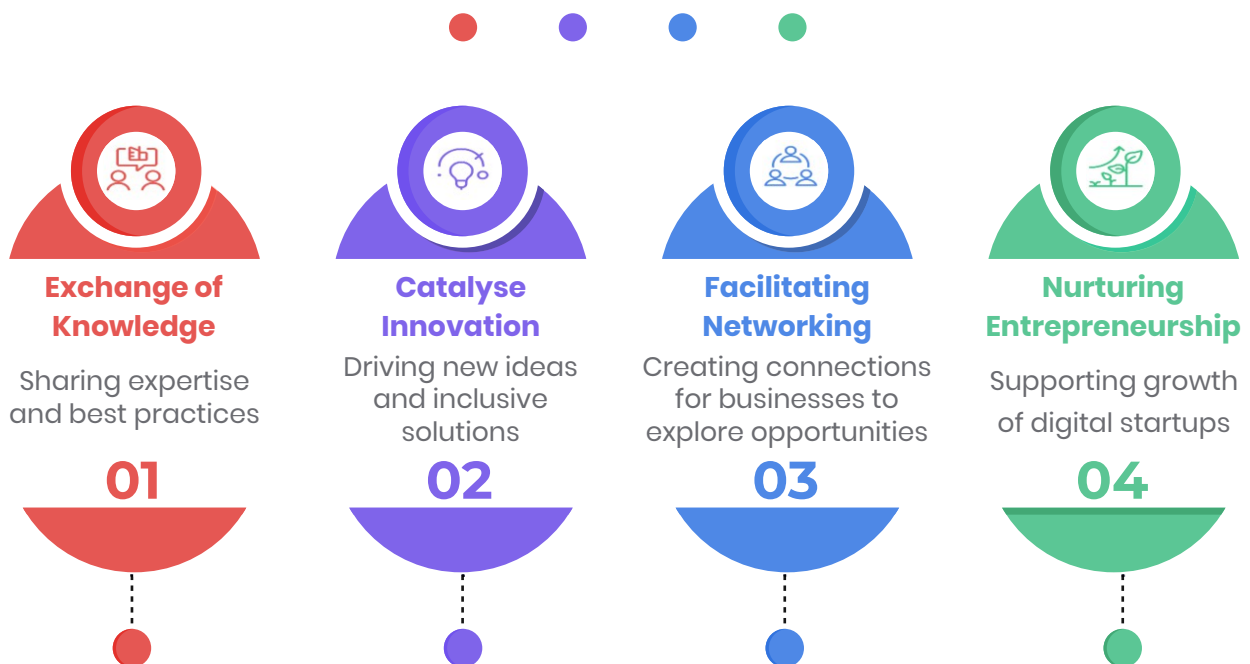
The core objective of SODES is promoting digital empowerment within local communities particularly in rural, tribal, marginalized, and unreached areas. SODES constantly works for creation of digital empowerment, digital equitable communities by providing digital access to information, knowledge and skills. SODES believes that, in the digital age, access to information and digital expertise is an essential requirement and should lead to inclusion. As a result, SODES consistently endeavors on adapting and optimizing its efforts to prioritize access to digital tools and technologies mainly across rural landscape.

SODES supports the development of digital entrepreneurs and provides opportunities for them to connect with each other and to organisations and institutions working in digital and financial inclusion space.

SODES is a unique society , bringing together a diverse set of individuals from across the digital ecosystem. For organisations and institutions, SODES links you to a network of Digital Entrepreneur professionals with a wealth of local knowledge, experience, and expertise across the digital ecosystem. This networking and collaboration is a catalyst for increasing innovation, uptake of digital services and achieving greater financial inclusion. Our cohesive focus allows for meaningful progress and the acceleration of financial inclusion and well-being.

SODES promotes an inclusive approach within digital finance to increase diversity, accessibility, and sustainability. We are a bridge to build cohesiveness in the Digital Entrepreneurs ecosystem and bring professionals from diverse fields together to advocate, ideate, and implement to achieve greater financial resilience and inclusive economic growth.

Building a Digital Ecosystem



SODES catalysing exchange of knowledge and industry best practices, facilitating opportunities and partnerships for members to collaborate, and promote expertise and achievements.

VISION, MISSION & GOAL

VISION

Enabling Economic Advantages through Digital Inclusion :

SODES aims for a future where Digital Inclusion and Connectivity drive significant economic advantages, nurturing Digital Entrepreneurship and paving the way for a brighter and more prosperous tomorrow.

SODES is working towards catalysing socio-economic transformation across diverse rural segments, including women, youth, farmers, and people of marginalised community. It actively supports first-generation entrepreneurs, nurtures women-led enterprises, and promotes sustainable rural micro-enterprises, fostering empowerment and economic independence for marginalized communities.



SODES Vision is aligned with UN SDG Goals and Viksit Bharat@2047 :



SODES aligns its efforts with India's ambitious vision of **Viksit Bharat @2047** and the **United Nations Sustainable Development Goals (SDGs)**, working to empower rural and tribal communities across the nation by utilizing digital tools and skills. Our initiatives are centred on creating sustainable rural livelihoods, contributing to the achievement of both the SDGs and India's development goals.

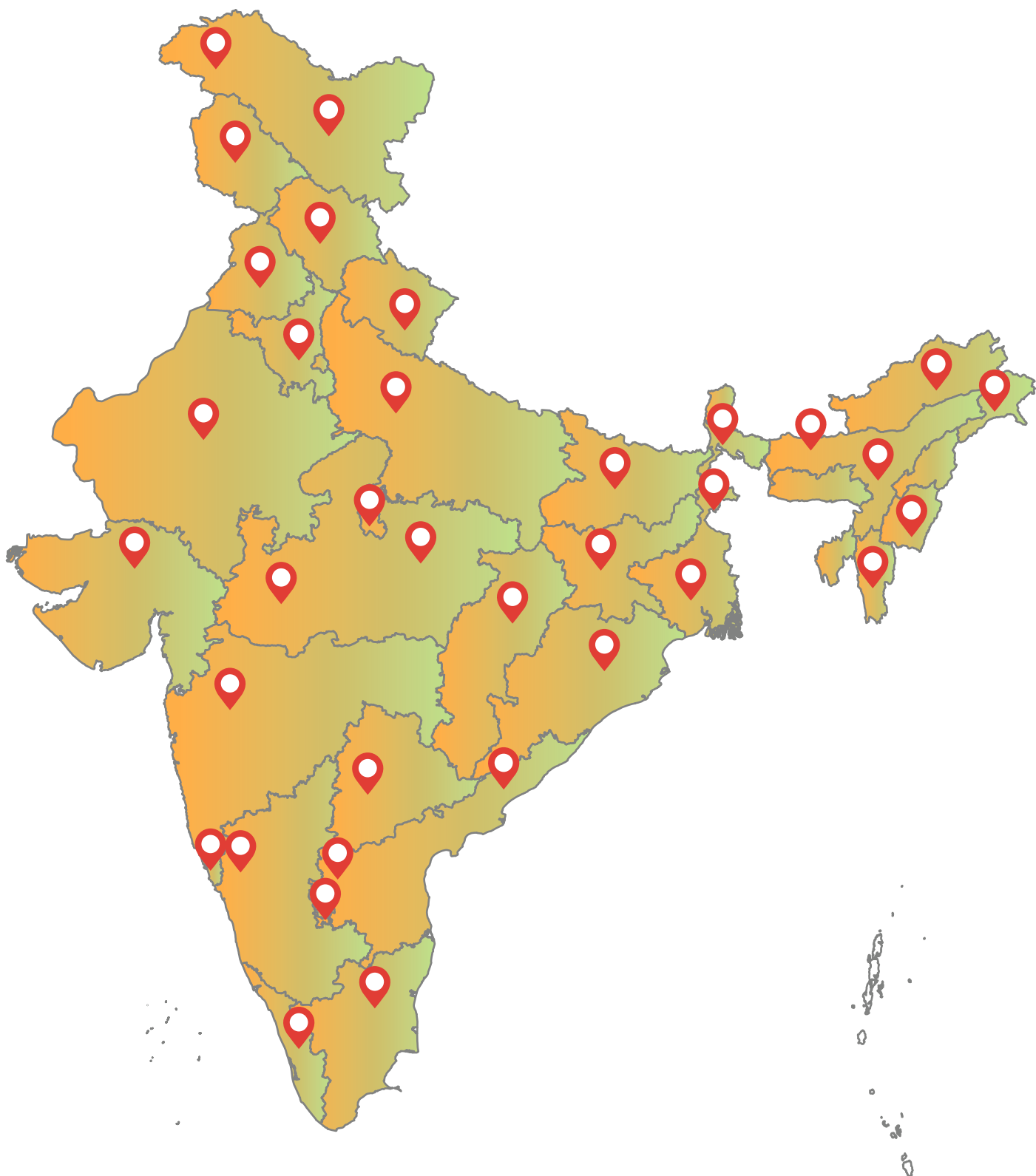
Through the development of resilient, scalable, and digitally-enabled livelihood models, SODES aims to ensure that rural and marginalised India grows in harmony with the nation's broader development ambitions. Together, we aspire to create a future of dignity, opportunity, and prosperity for all.

MISSION

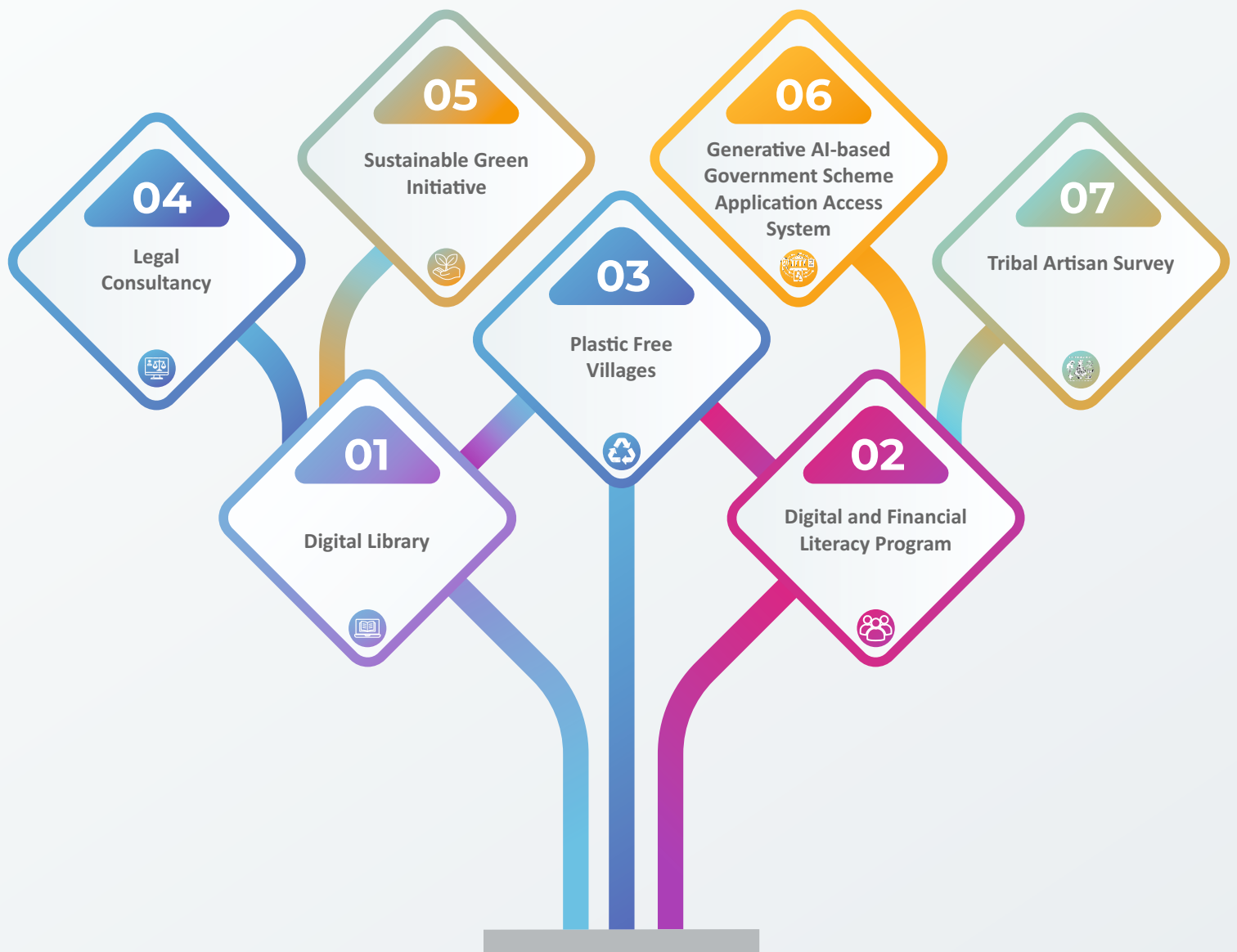
Empowering Digital Equity and Catalysing Progress in Information Dark Regions to Open Up a World of Opportunities.



OUR PRESENCE



ONGOING PROGRAMS



OUR
SERVICES



DIGITAL AND FINANCIAL LITERACY PROGRAM

SODES

SOCIETY OF DIGITAL ENTREPRENEURS

NURTURING DIGITAL ENTREPRENEURSHIP
FOR BRIGHTER FUTURE



DIGITAL & FINANCIAL LITERACY PROGRAM

Digital and financial literacy are crucial in today's interconnected world. Digital literacy empowers individuals to navigate and utilize digital technologies effectively. As our lives become increasingly digital, understanding how to use digital tools, assess information online, and protect oneself in the digital space is vital.

Financial literacy, on the other hand, equips individuals with the knowledge and skills to manage their finances wisely. It includes understanding budgeting, investing, debt management, and overall financial decision-making. Financially literate individuals are better positioned to make informed choices about savings, investments, and retirement planning.

Together, digital and financial literacy contribute to overall empowerment, enabling individuals to participate actively in the modern economy, make informed financial decisions, and safeguard themselves in the digital age. These skills are essential for personal growth, economic stability, and navigating the complexities of the contemporary world.

WHAT SODES DID IN 2025–26

SODES worked with Capgemini India and AADHAAR Foundation to run Digital & Financial training programme to teach these skills to people across India. This was called the Capgemini Digital & Financial Literacy Programme.

The programme provided free training to people between the ages of 16 and 60 years, aiming to improve financial inclusion and boost digital confidence, especially among underprivileged communities.



The SODES Digital & Financial Literacy Programme has empowered individuals with essential digital and financial skills, enabling them to confidently participate in today's digital economy.

Through this initiative, participants learned how to:

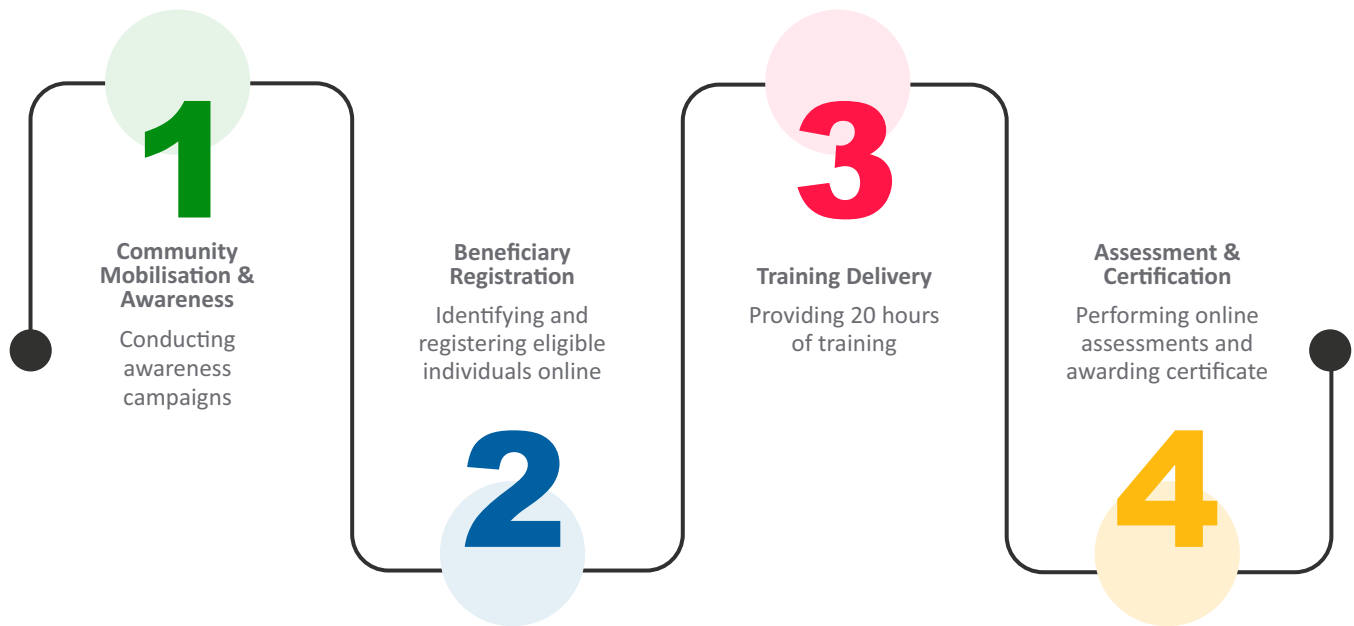
- 01 Introduction to Digital Devices
- 02 Operating Digital Devices
- 03 Using Web Browsers & Search
- 04 Digital Communication via Mail & Whatsapp
- 05 Password Management & Account Security
- 06 Mobile Safety & App Permissions
- 07 Digital Payments & Financial Literacy
- 08 Accessing Government Digital Services
- 09 Cybersecurity Basics
- 10 Safe Use of Social Media & Digital Platform

Through practical, hands-on training, the programme has equipped learners with the knowledge and confidence to use digital technology safely, access online Government services, make secure digital payments, and improve their livelihood and employment opportunities.

PROGRAMME GOALS

- 01 Build essential digital literacy among individuals.
- 02 Enhance confidence in using smartphones, computers, and digital devices.
- 03 Promote safe and responsible use of the internet and digital platforms.
- 04 Strengthen cybersecurity awareness and online safety practices.
- 05 Encourage secure digital payments and financial literacy.
- 06 Enable access to government digital services and citizen-centric platforms.
- 07 Promote digital inclusion for women, youth, and marginalized groups.
- 08 Empower individuals to participate effectively in the digital economy.

Programme Implementation Process



KEY IMPACT AT A GLANCE



85,402

Total Beneficiaries Certified
under SODES Digital and Financial
Literacy program in the year **2025-26**



56,448

Female
Beneficiaries Certified

66%

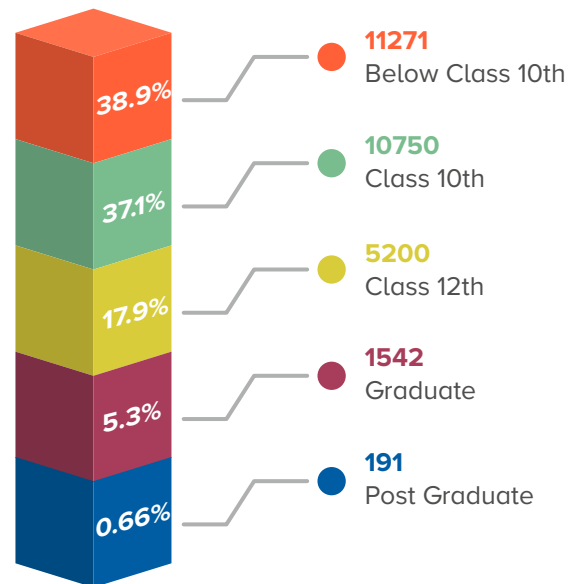
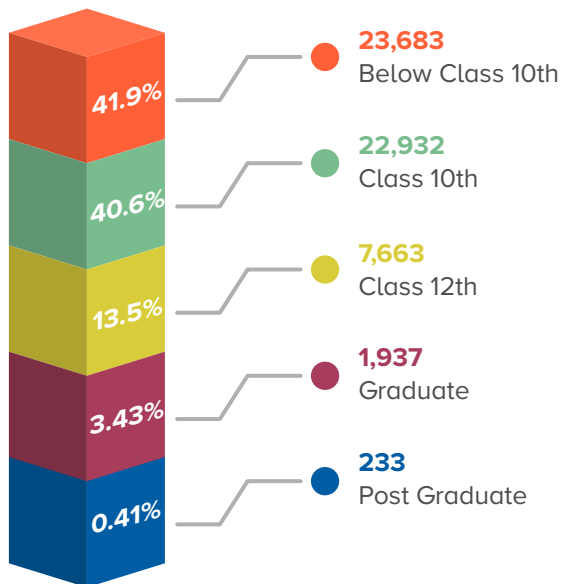


28,954

Male
Beneficiaries Certified

34%

Certification Status: Education-Based Analysis



Certification Status: Age-Based Analysis

35,789

16 Years - 30 Years

22,235

31 Years - 40 Years

17,731

41 Years - 50 Years

9,647

51 Years - 60 Years



23

Total States Covered
under the program



384

Total Districts Covered
under the program

Total certification done till March, 2026

1,26,380

Certification Status: State Wise Analysis

Chhattisgarh

17681

Uttar Pradesh

14222

Maharashtra

14214

Assam

9369

Madhya Pradesh

6508

Rajasthan

5666

Bihar

5054

Karnataka

2902

Jharkhand

2084

Andhra Pradesh

2031

Jammu & Kashmir

1701

Odisha

1028

Delhi

894

West Bengal

768

Haryana

337

Uttarakhand

241

Gujarat

210

Telangana

177

Punjab

126

Himachal Pradesh

87

Tripura

71

Kerala

16

Tamil Nadu

15

**TOTAL
85,402**

IMPACT STORY



Digital & Financial Literacy Certification Programme

for Self-Help Group Women

Agomani Block, Dhubri District,
Assam

Agomani, a Community Development Block in Dhubri District, Assam, mirrors broader rural Indian trends where digital access and literacy remain significantly low. Women in local Self-Help Groups (SHGs) traditionally managed collective savings and lending through manual processes, limiting their efficiency and growth potential.

A comprehensive Digital & Financial Literacy Certification Programme was conducted for SHG women members in Agomani. The training focused on practical digital skills including computer and smart-phone usage, accessing government services online, and conducting digital payments securely.

The programme has been transformative for these rural women. Previously hesitant with technology, participants now confidently navigate digital platforms for their SHG operations. They efficiently manage member contributions to collective funds and maintain digital records. Training of online payment systems have simplified financial transactions, reducing time and travel costs.

Beyond technical skills, the training has significantly boosted women's confidence and sense of empowerment. They are actively participating in the digital economy, access government schemes independently, and make informed financial decisions. The programme has demonstrated that digital literacy is a powerful catalyst for women's socio-economic development in rural Assam.





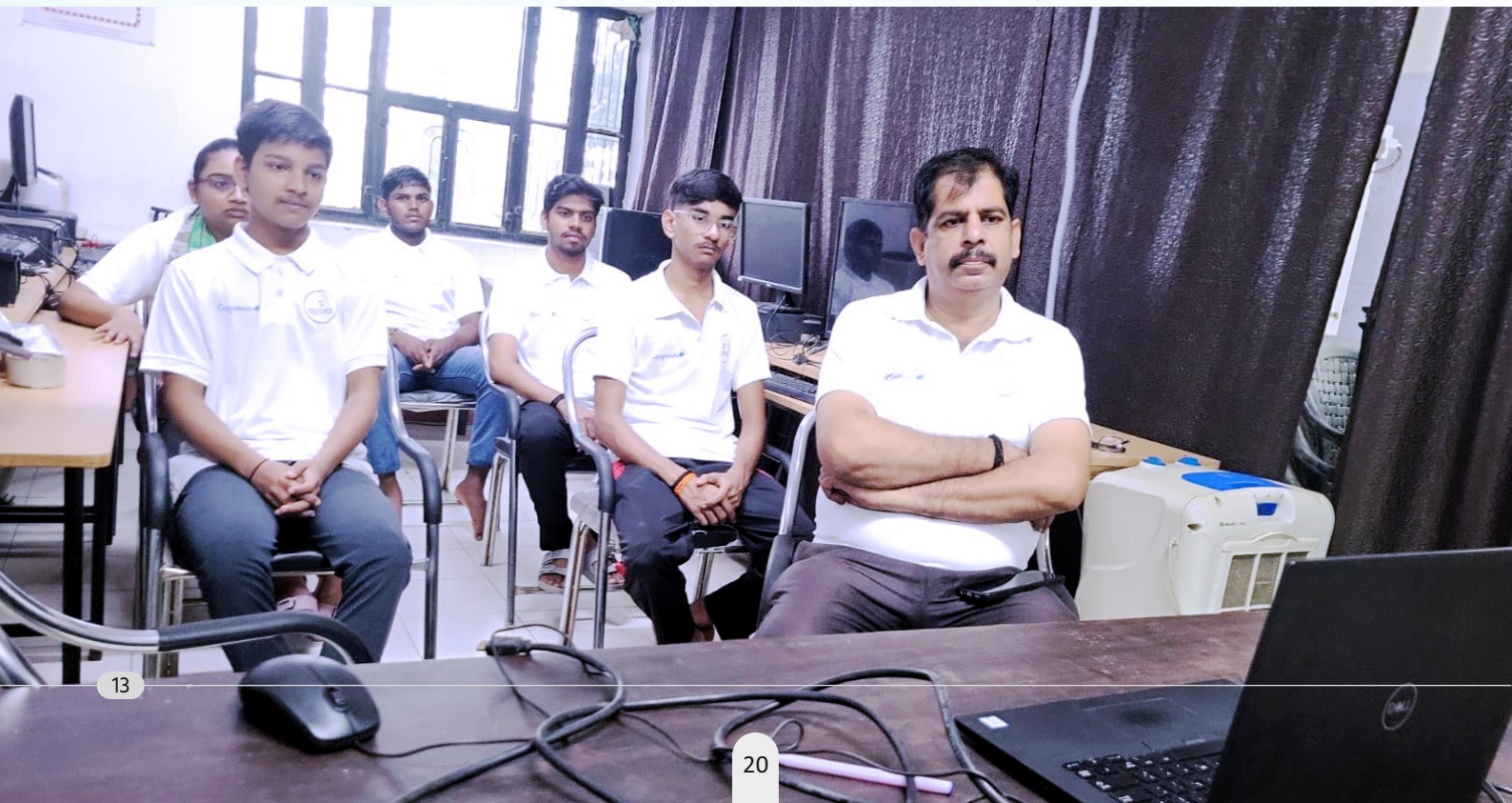
Digital & Financial Literacy Certification Programme

for employees of Darji Online

Ajmer, Rajasthan

Digital & Financial Literacy training and certification was conducted for employees of Darji Online. The initiative primarily benefited women workers, equipping them with essential skills in digital transactions, online banking, financial planning, and cyber-security awareness.

The programme transformed participants' confidence in managing and utilizing digital payment systems. Women employees gained practical knowledge on secure online transactions. Post Digital & Financial literacy training the women employees are doing Inventory management through mobile app.



Digital & Financial Literacy Enabling Government Service Delivery

Dantewada, Chhattisgarh

Ishita Singh from School Para locality, Dantewada District participated in Digital & Financial Literacy Certification programme and after training & certification she started delivery of Mahtari Vandana Yojana, Department of Social Welfare scheme, Government of Chhattisgarh which aims to provide financial assistance and support to eligible beneficiaries for socio-economic empowerment.

Through this initiative, Ishita facilitates eligible beneficiaries withdraw scheme benefits using Aadhaar-based biometric authentication and she earns Rs.3,000–4,000 by facilitate this service. The initiative has ensured doorstep access to services for beneficiaries, saving their time, travel costs, and repeated visits to banks, while promoting socio-economic empowerment in the community and added source of income to Ishita.

She also facilitate Digital Literacy certification to tribal women.





Digital Awareness Drive for SHG & Tribal Women

Daru Block, Hazaribagh district,
Jharkhand

SODES Digital Hub Hazaribagh conducted a Digital & Financial Literacy training programme in Daru block, Hazaribagh district, Jharkhand.

100 SHG & tribal women of Daru block were trained by Ms. Kanchan Kumari. The training also covered operating computers and digital devices (tablets, smart-phones), sending and receiving emails, browsing the internet, accessing government services, searching for information, and using various online citizen-centric services. Training also covered mode of doing safe and secure digital payment and use online citizen centric services.

This initiative is helping rural communities become digitally empowered and confident in using technology for everyday needs.

Digital Skills Training

for Youth at Government ITI College

Bansur, Rajasthan

SODES Digital Hub Narayanpur, District Kotputli–Behror organised a Digital & Financial Literacy Programme at Government ITI College, Bansur. With the support of the college administration, 100 students were trained and certified under this initiative.

During the training, students learned how to apply on job portals, book online tickets, create Aadhaar Virtual ID, lock Aadhaar Biometric to prevent misuse, create UPI ID & make UPI payments, and follow necessary precautions while using the internet and sharing personal information online. They were also given awareness about cyber threats.

As per the National Education Policy (NEP) 2020, students were guided on how to access, apply, and earn academic credits from the SWAYAM portal (<https://swayam.gov.in/>).

After completing the Digital Literacy Certification Programme, many students have started using the SWAYAM portal and have successfully earned credit points in their academic records.



Empowering Rural Women through Digital Literacy and Livelihood Creation

Abdullapurmet, Ranga Reddy district,
Telangana

With an objective to promote digital & financial literacy among rural girl children & women of marginalised community, SODES member Smt. Parameshwari conducted Digital Literacy certification programme in Abdullapurmet, Ranga Reddy district of Telangana, India.

125 Beneficiaries were trained by her under this programme. Out of these trained beneficiaries belonging to nearby village, Smt. Parameshwari has employed 5 women in her Sanitary Pad manufacturing unit, creating direct livelihood opportunities.





Strengthening ICT Skills of Bal Vidyalaya Teachers

Uttam Nagar, West Delhi

SODES Digital Hub Kiran Garden conducted the Digital Literacy Certification Programme for all academic staff of Bal Vidyalaya, located in Uttam Nagar, West Delhi.

Under this initiative, 48 academic staff members received 20 hours Digital and Financial Literacy training & certification.

D&FL programme enabled the teachers to effectively use Information and Communication Technology (ICT), to create engaging and enjoyable learning environments for children of Pre-Nursery, Nursery, LKG, and UKG and use of interactive games and online lessons.



Digital Literacy through Mobile Van in Ujjain

Ujjain District, Madhya Pradesh

SODES implemented Digital Literacy training initiative in Piplu village located in the Badnagar taluk of Ujjain district, through a Mobile Van based training model.

The mobile van was equipped with 10 computers, speaker, mike and an LED TV screen and operated as per a predefined roster plan across different localities, including Panchayat Bhawnas, schools, and Anganwadi Kendras. SODES members delivered a 20-hour Digital Literacy training programme to beneficiaries.

Training content was demonstrated using the LED TV screen, ensuring easy understanding and effective engagement of participants. This mobile model enabled last-mile access to digital education for communities with limited infrastructure.



Strengthening Digital Inclusion through District Administration support

Collaborative Digital Empowerment in Vidisha District, Madhya Pradesh

SODES successfully implemented the Digital Literacy Certification Programme in Vidisha district in close coordination with the district administration. Recognizing the relevance and impact of the programme, the District Administration of Vidisha formally issued a letter in support of this initiative, facilitating its smooth implementation at the grassroots level.



DIGITAL LIBRARY

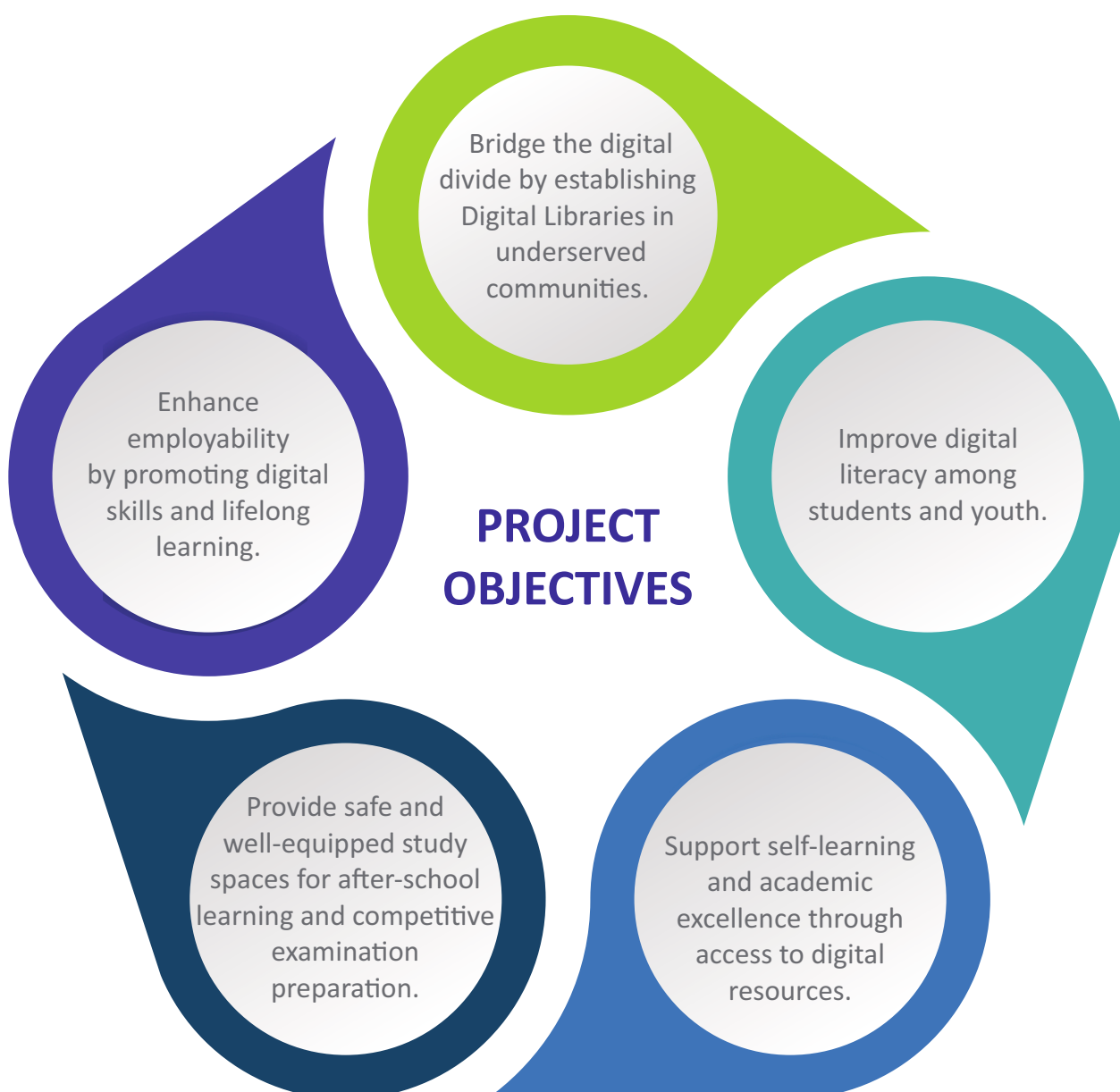


PROJECT OVERVIEW

The Society of Digital Entrepreneurs (SODES), with the support of HDFC ERGO, has successfully established 100 Digital Libraries across underserved rural and semi-urban communities in India. The project was designed to bridge the digital divide by providing access to digital devices, educational resources, and a safe & hygienic learning environment for students and young learners from marginalized communities.

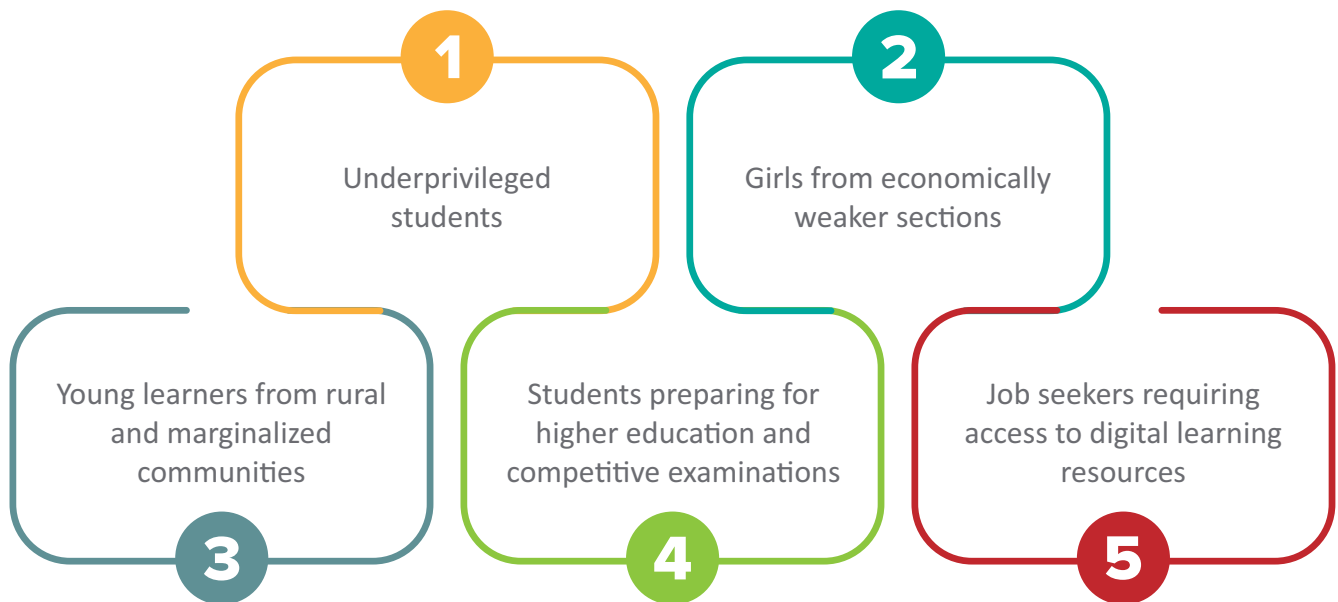
The Digital Libraries have been established across the following states:

- | | | | |
|----------------|------------|----------------|-------------------|
| 1. Rajasthan | 2. Gujarat | 3. Kerala | 4. Andhra Pradesh |
| 5. Telangana | 6. Punjab | 7. West Bengal | 8. Madhya Pradesh |
| 9. Maharashtra | | | |



TARGET BENEFICIARIES

The project primarily benefits:





PROJECT IMPACT

The SODES Digital Libraries have evolved into vibrant community learning centres that extend far beyond providing access to computers. They serve as inclusive spaces where students, youth, and community members can learn, build skills, and access essential educational and community support services.

Each Digital Library provides a safe, hygienic, and inclusive study environment equipped with essential amenities, including Wi-Fi connectivity, uninterrupted electricity, comfortable seating, clean toilet facilities, and safe drinking water, enabling students to learn with dignity in a supportive environment these library serve as “We-Learn” centers.

In addition to access to digital devices and educational resources, the Digital Libraries deliver several community-focused programmes, including:

- Digital & Financial Literacy Programme to equip learners with essential digital skills, financial awareness, and the ability to safely access online services.
- Cyber Suraksha Certification to promote cyber safety, digital security, responsible internet usage, and protection against online fraud.
- Free Legal Consultancy Sessions, providing guidance on legal rights, government welfare schemes, and basic legal issues through expert consultations.

The Digital Libraries also serve as dedicated spaces for after-school learning, self-study, skill development, and competitive examination preparation. By integrating digital infrastructure with educational programmes and community services, the project has strengthened digital inclusion, improved learning outcomes, enhanced cyber awareness, promoted financial literacy, and empowered underserved communities with the knowledge and skills needed to thrive in the digital age.



DIGITAL LIBRARIES

LAUNCH IN VARIOUS LOCATIONS

Rajasthan	15
Madhya Pradesh	15
Andhra Pradesh	15
Gujarat	10
Telangana	15
Kerela	05
Punjab	10
West Bengal	05
Maharashtra	10

Total
100

100 DIGITAL LIBRARIES

State wise status

Rajasthan

Sr No.	District
01	AJMER
02	DAUSA
03	DIDWANA KUCHAMAN-1
04	DIDWANA KUCHAMAN-2
05	JAIPUR-1
06	JAIPUR-2
07	JAIPUR-3
08	KARAULI-1
09	KARAULI-2
10	KOTA
11	KOTPUTLI - BEHROR-1
12	KOTPUTLI - BEHROR-2
13	KOTPUTLI - BEHROR-3
14	PHALODI
15	SIKAR

Punjab

Sr No.	District
01	GURDASPUR
02	BATHINDA
03	GURDASPUR-2
04	HOSHIARPUR
05	LUDHIANA-1
06	LUDHIANA-2
07	MOGA-1
08	MOGA-2
09	PATHANKOT
10	TARN TARAN

Gujarat

Sr No.	District
01	AMRELI-1
02	AMRELI-2
03	SOMNATH
04	SURAT-1
05	SURAT-3
06	SURAT-3
07	SURAT-4
08	VALSAD-1
09	VALSAD-2
10	VALSAD-3

Andhra Pradesh

Sr No.	District
01	ALLURI SEETARAMA RAJU
02	VISAKHAPATNAM
03	ANAKAPALLI-1
04	ANAKAPALLI-2
05	DR. B.R. AMBEDKAR KONASEEMA
06	EAST GODAVARI
07	GUNTUR-1
08	GUNTUR-2
09	KAKINADA
10	KRISHNA
11	KURNOOL-1
12	KURNOOL-2
13	KURNOOL-3
14	NANDYAL
15	PALNADU

100 DIGITAL LIBRARIES

State wise status

Telangana

Sr No.	District
01	JANGAON-1
02	JANGAON-2
03	JAYASHANKAR BHUPALAPALLY-1
04	JAYASHANKAR BHUPALAPALLY-2
05	KAMAREDDY
06	MULUGU
07	MULUGU MULUG
08	NALGONDA-1
09	NALGONDA-2
10	NIRMAL
11	RANGA REDDY-1
12	RANGA REDDY-2
13	SANGAREDDY
14	SIDDIPET
15	SURYAPET

West Bengal

Sr No.	District
01	MURSHIDABAD-1
02	DARJEELING
03	MURSHIDABAD-2
04	NORTH 24 PARGANAS-1
05	NORTH 24 PARGANAS-2

Maharashtra

Sr No.	District
01	NASHIK-1
02	NASHIK-2
03	AKOLA
04	BHANDRA
05	BULDHANA
06	CHANDRAPUR
07	HINGOLI
08	NANDURBAR
09	WASHIM
10	YAVATMAL

Madhya Pradesh

Sr No.	District
01	MAUGANJ
02	BALAGHAT-1
03	BALAGHAT-2
04	BETUL
05	CHHINDWARA
06	INDORE
07	JABALPUR
08	MANDLA
09	NARMADAPURAM
10	PANDHURNA-1
11	PANDHURNA-2
12	RAISEN
13	SEHORE
14	SIDHI
15	UJJAIN

100 DIGITAL LIBRARIES

State wise status

Kerala

Sr No.	District
01	KANNUR-1
02	IDUKKI
03	KANNUR-2
04	MALAPPURAM
05	THRISSUR



Media Coverage



डिजिटल विलेज जुगियाल में डिजिटल लाईब्रेरी का हुआ उद्घाटन



टाइम्स न्यूज, 29 नवम्बर, गुलशन/ पठानकोट
सोसाइटी ऑफ़ डिजिटल एंटरप्रेन्योर द्वारा डिजिटल
वितेज गुज्याल ने डिजिटल लाइब्रेरी का उद्घाटन
किया गया। सोसाइटी ऑफ़ डिजिटल एंटरप्रेन्योर के
सदस्य अनुज शर्मा ने बताया कि अनंत संस्थान के
संस्थापक प्रेम कुमार शर्मा द्वारा रिबन काट कर
डिजिटल लाइब्रेरी को कंप्यूटर सीखने वाले बच्चों को
सौंप दिया गया।

अथवा अध्यक्ष डॉक्टर विदेश कुमार त्यागी का सपना भारत को प्रत्येक गांव में डिजिटल लाइब्रेरी बनाना का जिसको सोसाइटी ऑफ डिजिटल एंक्वैरिंग्स को सदस्य आने वाले वर्षों में जल्दी सकार कर लेंगे। अनुज शर्मा ने बताया कि आज के डिजिटल युग में सोसाइटी की जरूरत डिजिटल एंक्वैरिंग्स द्वारा गांव-गांव में स्थापित की जा रही, डिजिटल लाइब्रेरी से जो बच्चों को अपने करियर को बनाने के लिए बहुत सुविधा मिलेगी। एन अरसवर प्र प्रेम कुमार शर्मा गांव के छात्र एवं अध्यापक उपस्थित थे।



सोडस ने डिजिटल लाइब्रेरी का किया लोकार्पण



डिजिटल लाइब्रेरी का उद्घाटन करते अनंत संस्थान के संस्थापक प्रेम कुमार शर्मा ।

सर्वेरा न्यूज/विनोद

पठानकोट, 29 नवंबर: सोसाइटी प्रत्येक गांव में डिजिटल लाइब्रेरी बनाने का है। जिसको सोसाइटी ऑफ डिजिटल एंटरप्रेन्योर द्वारा डिजिटल विलेज जुगुवाल में डिजिटल डिजिटल एंटरप्रेन्योर के सदस्य आने

लाहरी को काट्टुपट्टन किया गया।
सांसावटी अफ दिजिटल एंटरप्रेन्स
के सदस्य अनुज शर्मा ने बताया कि
अनेक संस्थानों के संस्थापक प्रेम कुमार
शर्मा द्वारा किया काट कर दिजिटल
लाहरी को कंप्यूटर सिखने वाले
बच्चों को पेश किया गया। सांसावटी
अफ दिजिटल एंटरप्रेन्स के
संस्थापक अथवा अध्यक्ष डॉक्टर

वाले शर्मा ने जस्टिस सखर कर लें।
अनुज शर्मा ने बताया कि आज के
दिजिटल युग में सांसावटी अफ दिजिटल
एंटरप्रेन्स द्वारा गैव-गैव में
स्थापित की गई रही दिजिटल लाहरी
से गांव के बच्चों को अपने स्कूल को
बचाने के लिए बहुत सखिया मिलेगी
इस अवसर पर प्रेम कुमार शर्मा को
के छात्र पद अलंकरण उपस्थित थे।

प्रत्येक गाँव में डिजिटल लाइब्रेरी बनाने का है। जिसको सोसाइटी ऑफ डिजिटल एंटरप्रेन्योर के सदस्य आने

अनुज शर्मा ने बताया कि आज के डिजिटल युग में सोसायटी ऑफ डिजिटल एंटरप्रेनर द्वारा गांव-गांव में स्थापित की जा रही डिजिटल लाइब्रेरी से गांव के बच्चों को अपने करियर को बनाने के लिए बहुत सुविधा मिलेगी। इस अवसर पर प्रेम कुमार शर्मा गांव के छात्र एवं अध्यापक उपस्थित थे।

Sun, 30 November 2025


 Sun, 30 November 2025
epaper.dainiksaveratimes.in/c/786



ਮੈਡਸ ਵੱਲੋਂ ਡਿਜੀਟਲ ਲਾਇਬ੍ਰੇਰੀ ਦਾ ਉਦਘਾਟਨ

ਸੋਸਾਇਟੀ ਆਫ਼ ਡਿਜੀਟਲ ਮੈਂਟਲਪੇਂ

The collage consists of six photographs arranged in two rows of three. The top row shows community engagement and health services: a group of people with food, a doctor with a child, and a woman at a computer. The bottom row shows educational and administrative activities: a man by a wall chart, a group in a classroom, and a man working on a laptop.



ਡਿਜੀਟਲ ਲਾਇਬ੍ਰੇਰੀ ਦਾ ਕੀਤਾ ਉਦਘਾਟਨ

ਪਠਾਨਕੋਟ, 29 ਨਵੰਬਰ (ਸਾਹਿਲ) :

ਸੰਸਾਇਤੀ ਆਡ ਡਿਜ਼ੀਟਲ
 ਐਂਟਰਪਰਿਨਿਊਰ ਵੱਲੋਂ ਡਿਜ਼ੀਟਲ
 ਵਿਲੱਖਣ ਜੁਗਿਅਤਾ ਵਿੱਚ ਡਿਜ਼ੀਟਲ
 ਲਾਇਬ੍ਰੇਰੀ ਦਾ ਉਦਘਾਟਨ ਕੀਤਾ
 ਗਿਆ। ਸੰਸਾਇਤੀ ਆਡ ਡਿਜ਼ੀਟਲ
 ਐਂਟਰਪਰਿਨਿਊਰ ਦੇ ਮੌਢ ਅਨੁਸ਼
 ਥਰਮਾ ਨੇ ਦੱਸਿਆ ਕਿ ਅਨੰਤ
 ਇਸਟੀਬਲਿਸ਼ਮੈਂਟ ਦੇ ਸੰਸਥਾਪਕ ਪ੍ਰੋਮ
 ਕੁਮਾਰ ਥਰਮਾ ਨੇ ਰਿਥਨ ਕੱਟ ਕੇ
 ਡਿਜ਼ੀਟਲ ਲਾਇਬ੍ਰੇਰੀ ਨੂੰ ਕੰਪਿਊਟਰ
 ਸਿੱਧਾ ਵਾਲੇ ਬੰਬਿਆਂ ਨੂੰ ਸਮਰਪਿਤ
 ਕਰ ਦਿੱਤਾ ਹੈ। ਸੰਸਾਇਤੀ ਆਡ
 ਡਿਜ਼ੀਟਲ ਐਂਟਰਪਰਿਨਿਊਰ ਦੇ
 ਸੰਸਥਾਪਕ ਅਤੇ ਅਧਿਕਾਰਤ ਡਾਕਟਰ
 ਨਿੰਦੇਸ਼ ਕੁਮਾਰ ਤਿਆਗੀ ਦਾ ਸ਼ੁਕਨ



ਰੋਜ਼ਾਨਾ ਸਪੋਕਸਮੈਨ
RozanaSpokesman.com

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RozanaSpokesman.com



संस्था ने गांव जगियाल में डिजिटल लाइब्रेरी का किया उद्घाटन



साहपुरके डी/पत्राकोट (सागर): सोसबटी और डिजिटल एंटरप्रेनोर के सत्यन अनुशया नने बताया कि अनने संस्था के संस्थाक प्रेम कुमर साहपुर आता रिक्ता नाक कर डिजिटल लाइब्रेरी का उपायुक्त कर कम्प्युटर सीखने वाले बच्चों को सोंप दिया गया। संस्था के संस्थाक या अध्यक्ष डॉ. दिनेश कुमार त्यागी का सपना भारत के हर गाँव में डिजिटल लाइब्रेरी है, जे, जिसको सत्यन अनुशया ने बाले यों में जेदी साकार कर लेी। अनुज ने बताया कि आज के डिजिटल युग में खेसबटी द्वारा गाँवों में स्थापित की जा रही डिजिटल लाइब्रेरीयों से बच्चों को अपना करियर बनाने में बहुत सुविधा मिलेगी। इस अवसर पर गाँव के छात्र व अध्यापक उपस्थित रहे। (समाप्त)

डिजिटल विलेज जूगियाल में डिजिटल लाइब्रेरी का उदघाटन किया

સંપાદક સહાયકોની જાણવણી • પૃષ્ઠાનકે

[illegible][illegible]

डिजिटल लक्ष्यको निम्ति के-लाभ पर्यवेक्षण = माइक्रोए



ਡਿਜੀਟਲ ਲਾਇਬ੍ਰੇਰੀਆਂ ਪਿੰਡ ਦੇ ਬੱਚਿਆਂ ਲਈ
ਵਰਦਾਨ ਸਾਬਤ ਹੋਣਗੀਆਂ-ਅਨੁਜ ਸ਼ਰਮਾ

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30-Nov-2025
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http://epaper.aajitandhar.com/edition/20251130/5/15.cms



**सोसाइटी ऑफ डिजिटल एंटरप्रेन्योर द्वारा
जुगियाल में किया डिजिटल लाइब्रेरी का उद्घाटन**

■ पठारकोट/ खोपाल ग्रामों

Media Coverage

Digital Library Center Opens in Bachannapet to Boost Rural Education

Jangaon, October 8 (National Express): A new Digital Library Center has been inaugurated in the Bachannapet mandal headquarters with the support of the Society of Digital Entrepreneurs (SODES). The center was formally opened by the parents of the organizer, Rapelli Venkateshwarlu—Chandra Mouli and Shankaramma. Speaking at the inauguration, Rapelli Venkateshwarlu stated that the primary objective of the facility is to easily deliver knowledge to students and readers in rural areas. He explained that the center provides immediate access to educational resources, including books, study materials, and videos, all available with a single click. Venkateshwarlu encouraged students and the public within the Bachannapet mandal limits to utilize this valuable opportunity. He also noted that 20-hour courses are available at a minimal charge over a one-month duration, with certificates to be issued by the SODES organization in Delhi to all registered participants. Rapelli Jyothi, Prasad, Puranam Srinivas, Shivakumar, and students from Sri Ramakrishna Vidya Mandir were among those who attended the opening ceremony.



డిजिटल లైబ్రరీ సేవలు వినియోగించుకోవాలి

బచ్చన్నపేట: మండల కేంద్రంలో ఏర్పాటు చేసిన డిజిటల్ లైబ్రరీ సేవలను అందరూ వినియోగించుకోవాలని లైబ్రరీ నిర్వాహకుడు రాపెల్లి వెంకటేశ్వర్లు అన్నారు. బుధవారం డిజిటల్ లైబ్రరీని ప్రారంభించిన అనంతరం



డిజిటల్ లైబ్రరీని ప్రారంభిస్తున్న వెంకటేశ్వర్లు

తరం ఆయన మాట్లాడారు. రాష్ట్రంలోనే మొదటి సారిగా ఇక్కడ ఈ లైబ్రరీని ఏర్పాటు చేయడం జరుగుతుందన్నారు. కలెక్షన్ ఆఫ్ డిజిటల్ ఎడ్యుకేషన్ రిసోర్సెస్, ఈ-బుక్స్, స్టడీ మెటీరియల్, వీడియోస్ లైబ్రరీలో అందుబాటులో ఉంటాయన్నారు. దీనిపై శిక్షణ ఇచ్చి అనంతరం సర్టిఫికేట్లు కూడా అందించడం జరుగుతుందన్నారు. కార్యక్రమంలో రాపెల్లి చంద్రమౌళి, శంకరమ్మ, జోతి, ప్రసాద్, పురాణం

డిజిటల్ లైబ్రరీ ప్రారంభం

సవతెలంగాణ-బచ్చన్నపేట

డిజిటల్ లైబ్రరీ గ్రామీణ ఇండియా కనెక్టెడ్ స్టార్ట్ టుమార్ అనే లక్ష్యంతో బచ్చన్నపేట గ్రామంలో డిజిటల్ లైబ్రరీని నిర్వాహకులు రాపెల్లి వెంకటేశ్వర్లు బుధవారం ప్రారంభించారు. అనంతరం ఆయన మాట్లాడుతూ ఈ డిజిటల్ లైబ్రరీ కాన్సెప్ట్ ఇంతవరకు ఎక్కడ లేదు, మొట్టమొదటగా మనం మన జనగామ జిల్లా బచ్చన్నపేట లో డిజిటల్ లైబ్రరీని సౌకర్యంతో ఆఫ్ డిజిటల్ ఎంటర్ప్రైజెస్ వారి సహకారంతో ఏర్పాటు చేయడం జరిగిందన్నారు. ముఖ్యంగా కలెక్షన్ ఆఫ్ డిజిటల్ ఎడ్యుకేషన్ రిసోర్సెస్, ఈ-బుక్స్, స్టడీ మెటీరియల్, వీడియోస్ రూపకంగా పైవన్నీ జస్టిఫ్ బ్లీక్ ద్వారా ఒకే దగ్గర లైబ్రరీలో అందుబాటులో ఉండేందుకు సెంటర్ను ఏర్పాటు చేశారు. ఈ కార్యక్రమంలో రాపెల్లి జ్యోతి, ప్రసాద్, పురాణం శ్రీనివాస్, శివకుమార్, రామకృష్ణ విద్యా మందిర్ విద్యార్థులు పాల్గొన్నారు.



एसओडीईएस डिजिटल लाइब्रेरी का शुभारंभ

सर्वशेखर संवाददाता ■ मऊगंज

ग्रामीण छात्रों और युवाओं के लिए एक नई पहल के तहत एसओडीईएस डिजिटल लाइब्रेरी का शुभारंभ मऊगंज वार्ड क्रमांक 10, यूनिशन बैंक ऑफ इंडिया के पीछे किया गया। यह लाइब्रेरी ग्रामीण क्षेत्र के विद्यार्थियों को ऑनलाइन अध्ययन, प्रतियोगी परीक्षाओं की तैयारी और तकनीकी ज्ञान प्राप्त करने के लिए एक आधुनिक और सुलभ मंच प्रदान करेगी।

उद्घाटन समारोह का शुभारंभ जीवन ज्योति समाज कल्याण सेवा



संस्थान मऊगंज की अध्यक्ष इन्दुकली पांडेय के करकमलों द्वारा किया गया। इस अवसर पर शैलजा पांडेय, अभिषेक पांडेय (संचालक), रोहित शुक्ला, संजीव शुक्ला, सुरेश सांधिया, बृजभान यादव, राजेश गुप्ता सहित क्षेत्र के कई गणमान्य नागरिक उपस्थित रहे। समारोह में वक्ताओं ने कहा कि यह डिजिटल लाइब्रेरी

ग्रामीण विद्यार्थियों के लिए एक बड़ा अवसर है, जो अब बिना किसी बाधा के डिजिटल संसाधनों, ई-लर्निंग प्लेटफार्मा और ऑनलाइन कोर्सेज तक पहुंच बना सकेगी।

लाइब्रेरी में डिजिटल उपकरण, हाई-स्पीड इंटरनेट, पेयजल और शौचालय जैसी सुविधाएं उपलब्ध कराई गई हैं, जिससे अध्ययन का वातावरण सहज और आधुनिक बनेगा। इस पहल को ग्रामीण शिक्षा और कौशल विकास के क्षेत्र में एक ऐतिहासिक कदम बताया गया है।

ग्रामीण छात्रों को डिजिटल लाइब्रेरी की सौगात

आकादमी में कर सकेंगे ऑनलाइन पढ़ाई

नव भारत यूज पाठ्यक्रम, 29 अक्टूबर, ग्रामीण छात्रों और युवाओं के लिए एक नई पहल के तहत सल्लक्ष्म डिजिटल लाइब्रेरी का शुभारंभ पेरिसफिक कंप्यूटर एकेडमी के कैंपस में किया गया। यह लाइब्रेरी ग्रामीण क्षेत्र के विद्यार्थियों को ऑनलाइन अध्ययन, प्रतियोगी परीक्षाओं की तैयारी और तकनीकी ज्ञान प्राप्त करने के लिए एक आधुनिक और सुलभ मंच प्रदान करेगी। उद्घाटन समारोह का शुभारंभ रोटरी क्लब अध्यक्ष श्री जितेंद्र धुंडे, श्री राकेश नंदिकर,



और फैशन स्टूडियो से श्रीमती अर्चना उपर्याम के करकमलों द्वारा किया गया। इस अवसर पर पेरिसफिक कंप्यूटर एकेडमी के प्रमुख उपस्थित, मोहन पराडकर, कुणाल उकरडे, किरण नागवंशी, कामिनी देशमुख, निखिल वानखेडे सहित क्षेत्र के कई गणमान्य नागरिक उपस्थित रहे। समारोह में वक्ताओं ने कहा कि यह डिजिटल लाइब्रेरी ग्रामीण विद्यार्थियों के लिए एक बड़ा अवसर है, जो अब बिना किसी बाधा के डिजिटल संसाधनों, ई-लर्निंग प्लेटफार्मा और ऑनलाइन कोर्सेज तक पहुंच बना सकेगी। लाइब्रेरी में

डिजिटल उपकरण, हाई-स्पीड इंटरनेट, पेयजल और शौचालय जैसी सुविधाएं उपलब्ध कराई गई हैं, जिससे अध्ययन का वातावरण सहज और आधुनिक बनेगा। इस पहल को ग्रामीण शिक्षा और कौशल विकास के क्षेत्र में एक ऐतिहासिक कदम बताया गया है। सल्लक्ष्म डिजिटल लाइब्रेरी पहुंचना और आसपास के क्षेत्रों के युवाओं के लिए शिक्षा एवं आत्मनिर्भरता का प्रमुख केंद्र (हब) बनकर उपरंगी स्थानीय लोगों ने इस पहल की सराहना करते हुए कहा कि इससे ग्रामीण क्षेत्र की प्रतिभाओं को आगे बढ़ने और डिजिटल युग के साथ कदम मिलाने में मदद मिलेगी।

టెక్నాలజీని అందిస్తున్నావా

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నవంబర్ 2025
నల్గొండలో డిజిటల్ లైబ్రరీని ప్రారంభించిన రాజాకిషోర్

నల్లగొండ అక్టోబర్ 31 మునుపాక్షి.

సాసెటీ ఆఫ్ డీజిటల్ ఎంటర్ పెన్యూర్ రాజా కిషోర్

జైబ్రూర్ అందుబాటులో ఉండటంతో ఈ యువకు సునితరు సువిద్యాలయ చేరుదం అగ్గిగుండు పోటీ ప్రదర్శనలు, విద్యార్థులు నేటి నేర్పూరు వడపాటిపాట విద్యార్థులను అందివచ్చుకొని ఉద్యోగ ఉద్యోగ అవకాశాలు సున్నం పాటాది ద్వారా అధికంగా బుద్ధివంతులైన వారిని కోర్కెలు వరుచుచే ధృవపత్ర వాగుంటుంది కే తెలియవచ్చుచున్నది విద్యార్థుల సాధించిన కోర్కె గురించి విద్యార్థుల చేపావులు ఎవరి అవకాశాలు పెంచుచున్నారో సూచించుచు వచ్చుచున్నానని పోటీ ఉద్యోగ దినోత్సవ కార్యక్రమం సాగింది.

ప్రారంభస్సర్వ రాజా కిషోర్

మన సాక్షి

01/11/2025 | Nalgonda | Page : 13
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ಜಿತ್ಯಂತಿ

09 Nov 2025

ಸಾಗಸೆಟಿ ಆಫ್ ಡಿಜಿಟಲ್ ಎಂಟರ್‌ಪ್ರೈನೈಸ್ಸ್ ಡಿಜಿಟಲ್ ಗ್ರಂಥಾಲಯ

ప్రారంభించిన ఎమ్మెల్యే బండారు సత్యనారాయణమూర్తి

[illegible]

పరుచుకొనిన ఎన్నికల సూచించారు. ఈ కార్యక్రమంలో రాష్ట్ర
పాఠశాల కార్యకర్తల కేంద్రం ఉత్తర జాతీయ, నాల్గవ, మూడవ
తరగతి కేంద్రం వ్యవస్థాపక అధ్యక్షులు, సామెల అధ్యక్షులు
ఉన్నాయి. వ్యవస్థాపక అధ్యక్షులు సమయం సేదీరితే వేగ
మొదలైతే ముందు కార్యక్రమం నడపాలని సూచించారు. ముందు
కార్యక్రమం వ్యవస్థాపక అధ్యక్షులు కోసేదీరితే
మొదలు, తరువాత వ్యవస్థాపక అధ్యక్షులు ఉన్నాయి. సామెల
అధ్యక్షులు ఎందుకీ సేదీరితే అధ్యక్షులు కేంద్రం నాల్గవ తరగతి
పాఠశాలలోని కేంద్రం, మొదలైతే వ్యవస్థాపక అధ్యక్షులు
ఉన్నాయి.

Media Coverage

इटारसी, भोपाल, नर्मदापुरम, बैतूल, हटा से प्रसारित

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सार समाचार

विधायक डॉ. सीतासरन शर्मा द्वारा ट्रेनिंग सेंटर का उद्घाटन किया गया

इटारसी। सूरजगंज इटारसी में मंजारिया कंप्यूटर्स द्वारा, सोसाइटी ऑफ डिजिटल एंटरप्राइज (Sodas) संस्था के ट्रेनिंग सेंटर का उद्घाटन पूर्व विधान सभा अध्यक्ष एवं वर्तमान विधायक डॉ. सीतासरन शर्मा एवं नगर पालिका परिषद अध्यक्ष पंकज चौरी जी एवं नगर भाजपा अध्यक्ष राहुल चौरी जी द्वारा किया गया।

कार्यक्रम में मुख्य अतिथि डॉ. सीतासरन शर्मा ने बताया कि आज का समय स्किल और डिजिटल शिक्षा का है, सामाजिक, शैक्षणिक और प्रशिक्षण क्षेत्र में मंजारिया जी 34 साल से काम कर रहे हैं और आज की जनरेशन के लिए डिजिटल शिक्षा का ये केंद्र एक अच्छी पहल है जो बच्चों के भविष्य के लिए कारगर सिद्ध होगी।

संस्था संचालक अजय मंजारिया ने बताया कि सोडेस संस्था हेल्थ केंयर, स्किल, आजीविका अपॉर्चुनिटी डिजिटल टूल के माध्यम से कर रही है, संस्था के माध्यम से उनके केंद्र में विभिन्न प्रकार के कोर्स निशुल्क कराए जाएंगे जिसमें 16 साल से ऊपर के बच्चे निशुल्क प्रशिक्षण प्राप्त कर सकेंगे एवं ऑनलाइन एग्जाम के उपरान्त पास होने पर सर्टिफिकेट प्राप्त कर सकेंगे। कार्यक्रम में संस्था सहयोगी शेख राशिद, अमीना बी, मंगला मंजारिया, राजकुमार, नकिता, धनराज के अलावा 200 बच्चे उपस्थित रहे, कार्यक्रम का संचालन मोहेश गौर एवं आभार प्रदर्शन अजय मंजारिया द्वारा किया गया।

मुख्यमंत्री निवास में हुआ होलिका का दहन

होलिका में गो-काष्ठ का किया गया उपयोग

भोपाल। मुख्यमंत्री डॉ. मोहन यादव ने सोमवार को मुख्यमंत्री निवास पर वीर-काष्ठ संकेतार के बीच होलिका का विधि-विधान से सार्वजनिक पूजा-अर्चना कर होलिका का दहन किया। होलिका में गो-काष्ठ का उपयोग किया गया। मुख्यमंत्री डॉ. यादव की धर्मपत्नी श्रीमती सीमा यादव, अन्य परिवार एवं म.प्र. विभिन्न ग्रंथ अकादमी के सदस्यक आसोक कड्डे भी उपस्थित थे।

मुख्यमंत्री ने मुख्यमंत्री निवास सुरक्षाकर्मियों को होली की कार्यालय में परदेस सभी बधाई देकर प्रसादी के रूप में अधिकारियों, कर्मचारियों और गुजिया वितरित की।

मुख्यमंत्री डॉ. यादव ने होलिका दहन कर प्रदेशवासियों को रंग पर्व की बधाई और मंगलकामनाएं दीं। उन्होंने कहा कि होली हम सबको रंगों से सजाकर कर देने वाला त्यौहार है। होली हमें एकजुट रहने की सीख देती है। हम सभी को अपने आपसी मतभेदों को भुलाकर होली से रंगपर्व की एक प्रेमपूर्वक सह त्यौहार मनाया जाए।

वरिष्ठ कांग्रेस नेता शेख रमजान का जन्मदिन उत्साह के साथ मनाया गया

इटारसी। जिला कांग्रेस कार्यालय में आज उत्साह, आनंदोत्साह और संगठनात्मक ऊर्जा का माहौल देखने को मिला, जब कांग्रेस के वरिष्ठ एवं समर्थित नेता शेख रमजान जी का जन्मदिन काविकाओं द्वारा बड़े इशारे से साध मनाया गया। इस अवसर पर कार्यालय परिसर में उपस्थित कार्यकर्ताओं ने पुष्पमालाएं पहनकर, केक काटकर और गुणगुनाते हुए उनके दीर्घायु एवं स्वस्थ जीवन की कामना की। कार्यक्रम के दौरान संगठन के प्रति उनके लंबे योगदान, सक्रिय भूमिका और सामाजिक सेवकों को नमस्कार करते हुए बधाई देने का भी कार्यक्रम का हिस्सा था। कार्यक्रम में आनंदोत्साह और संगठनात्मक ऊर्जा का माहौल देखने को मिला, जब कांग्रेस के वरिष्ठ एवं समर्थित नेता शेख रमजान जी का जन्मदिन काविकाओं द्वारा बड़े इशारे से साध मनाया गया। इस अवसर पर कार्यालय परिसर में उपस्थित कार्यकर्ताओं ने पुष्पमालाएं पहनकर, केक काटकर और गुणगुनाते हुए उनके दीर्घायु एवं स्वस्थ जीवन की कामना की। कार्यक्रम के दौरान संगठन के प्रति उनके लंबे योगदान, सक्रिय भूमिका और सामाजिक सेवकों को नमस्कार करते हुए बधाई देने का भी कार्यक्रम का हिस्सा था।

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श्री अजय मंजारिया की संस्था द्वारा सूरजगंज, इटारसी में स्थापित नए ट्रेनिंग सेंटर के उद्घाटन कार्यक्रम में शामिल होकर शुभकामनाएं प्रेषित की।

यह ट्रेनिंग सेंटर निश्चित ही क्षेत्र के युवाओं को कौशल विकास एवं रोजगार के नए अवसर प्रदान करेगा। संस्था के इस सराहनीय प्रयास के लिए हार्दिक बधाई एवं उज्ज्वल भविष्य की शुभकामनाएं।

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वर्तमान रुबरू

सूरजगंज में सोडेस डिजिटल ट्रेनिंग सेंटर का हुआ शुभारंभ

जागरण, इटारसी। शहर के सूरजगंज क्षेत्र स्थित मंजारिया कंप्यूटर्स में सोसाइटी ऑफ डिजिटल एंटरप्राइज संस्था के नए ट्रेनिंग सेंटर का उद्घाटन हुआ। मुख्य अतिथि विधायक डॉ. सीतासरन शर्मा रहे। विभिन्न अतिथि के रूप में नृपाध्यक्ष पंकज चौरी एवं नगर भाजपा अध्यक्ष राहुल चौरी उपस्थित रहे। इस अवसर पर डॉ. सीतासरन शर्मा ने कहा कि वर्तमान समय स्किल और डिजिटल साक्षरता का है। नई पीढ़ी के लिए यह डिजिटल केंद्र उनके भविष्य को संवारने में मील का पत्थर साबित होगा। संस्था संचालक अजय मंजारिया ने केंद्र की कार्ययोजना बताते हुए कहा कि सोडेस संस्था डिजिटल टूल के माध्यम से हेल्थ केंयर, स्किल डेवलपमेंट और आजीविका के अवसर प्रदान कर रही है। केंद्र पर विभिन्न प्रकार के डिजिटल कोर्स पूरी तरह निशुल्क कराए जाएंगे। 16 वर्ष से अधिक आयु के कोई भी विद्यार्थी इसमें प्रवेश ले सकते हैं। कार्यक्रम में संस्था सहयोगी शेख राशिद, अमीना बी, मंगला मंजारिया, राजकुमार, नकिता और धनराज सहित लगभग 200 विद्यार्थी उपस्थित रहे। संचालन मोहेश गौर ने किया तथा आभार प्रदर्शन अजय मंजारिया ने किया।

राजेंद्र नगर क्षेत्र में विद्यार्थियों के लिए डिजिटल लाइब्रेरी की शुरुआत

इंदौर। राजेंद्र नगर क्षेत्र के विद्यार्थियों के लिए विजडम कंप्यूटर्स परिसर में सोडेस डिजिटल लाइब्रेरी की शुरुआत डॉ. ओमप्रकाश बरगले के आतिथ्य में की गई। संचालिका यामिनी राजेश चौरी ने बताया कि लाइब्रेरी को पूरी तरह डिजिटल और छात्र-अनुकूल बनाया गया है। यहाँ हार्ड-स्पीड इंटरनेट और शांत वातावरण उपलब्ध कराया गया है ताकि विद्यार्थी बिना किसी बाधा के अपनी पढ़ाई कर सकें। बड़ी संख्या में उपस्थित छात्रों ने लाइब्रेरी की सुविधाओं का अवलोकन कर हर्ष व्यक्त किया।

Media Coverage



FREE ONLINE LEGAL CONSULTANCY PROGRAMME

The Free Online Legal Consultancy Programme is an initiative of the Society of Digital Entrepreneurs (SODES) aimed at making legal assistance accessible to everyone, regardless of their financial status or location. The programme provides free online legal consultations to individuals who need guidance on legal issues but are unable to access professional legal services due to financial constraints, lack of awareness, or geographical barriers.

The programme leverages digital technology to connect beneficiaries with legal experts through virtual consultations, eliminating the need for travel and significantly reducing the cost and effort involved in obtaining legal advice. This approach is particularly beneficial for people living in rural, remote, and underserved communities.

THE PROGRAMME OFFERS:

Free online legal consultations for individuals across India.

Easy access through digital platforms without the need for travel.

Guidance from experienced Legal Experts.

Support for beneficiaries from rural, remote, and underserved communities.

Confidential and ethical legal advice.

Assistance in understanding legal rights, procedures, and available remedies.



HOW THE PROGRAMME WORKS

1

Individuals register for a free legal consultation through SODES.

2

Legal issues are reviewed and appointments are scheduled.

3

Beneficiaries are connected with experienced legal professionals through an online consultation.

4

Experts explain the legal position, available remedies, and recommended next steps.

5

Where appropriate, beneficiaries are guided towards mediation, legal aid services, or the appropriate judicial or administrative authority.

PROGRAMME IMPACT

The Free Online Legal Consultancy Programme has made a meaningful difference by expanding access to justice for underserved communities.

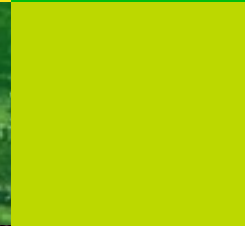
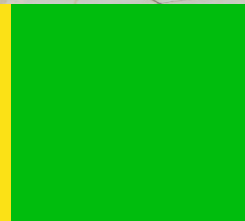
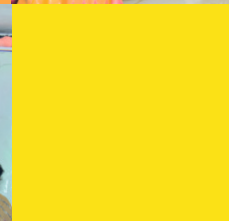
1	Cyber Crime / Online Scam	302 Cases
2	Land / Property Disputes	267 Cases
3	Domestic Violence	134 Cases
4	Family & Matrimonial Cases	92 Cases
5	Consumer Cases	76 Cases
6	Labour / Employment Cases	67 Cases
7	Loan & Recovery Related	65 Cases
8	Contract Disputes	24 Cases

TOTAL - 1027



Biodiesel

Opportunities for Clean Energy
and River Ganga Preservation



Used Cooking Oil (UCO) to Biodiesel Initiative

The Society of Digital Entrepreneurs (SODES), in collaboration with the Uttarakhand Council for Science & Technology (UCOST) and CSIR–Indian Institute of Petroleum (CSIR-IIP), Dehradun, is advancing sustainable biofuel solutions by promoting the conversion of Used Cooking Oil (UCO) into biodiesel. The initiative supports India's transition towards clean energy while addressing the environmental and public health challenges associated with the improper disposal and reuse of used cooking oil.

As part of this initiative, SODES successfully organised a Workshop on Biodiesel and Sustainable Energy Solutions on 19 September 2025 in Haridwar, Uttarakhand. The workshop brought together policymakers, scientists, industry experts, representatives from the food industry, hotel associations, trader associations, and government departments to discuss sustainable management of Used Cooking Oil, agricultural residues, and plastic waste.

The programme supported the Mission for Cleaning Ganga and aligned with the National Policy on Biofuels, 2018, highlighting the importance of responsible UCO collection and its conversion into biodiesel as a renewable, low-carbon fuel. The workshop also created awareness about the health risks associated with the repeated use of cooking oil and encouraged safe disposal practices.

A major highlight of the initiative is the innovative technology developed by CSIR–Indian Institute of Petroleum (CSIR-IIP), which enables the conversion of Used Cooking Oil into high-quality biodiesel under room-temperature conditions—an achievement that represents a significant technological advancement in sustainable biofuel production.

Future Roadmap

Building on this collaboration, SODES will work closely with CSIR-IIP, UCOST, FSSAI, local authorities, and industry stakeholders to expand the UCO-to-biodiesel programme across Uttarakhand and other states. The initiative aims to establish an efficient ecosystem for Used Cooking Oil collection, biodiesel production, and community participation in environmental conservation. The long-term vision is to develop a scalable and replicable model that integrates waste management, clean energy generation, public health, and river conservation, contributing to India's circular economy and national sustainability goals.



KEY FEATURES OF THE PROCESS

01

Low Energy Intensive: Operates at ambient temperature (5–40°C) and atmospheric pressure, drastically reducing energy consumption.

02

Feedstock Flexibility: Works with vegetable oils (both edible and non-edible), including oils with Free Fatty Acids (FFA) up to 10%.

03

Simple Transesterification: Converts fatty acid triglycerides with methanol into Fatty Acid Methyl Esters (FAME), which are suitable as biodiesel.

04

Energy Economic: Requires only minimal or mild stirring for a very short duration, making it highly cost-effective and scalable.

SIGNIFICANCE

01

World's Only Room Temperature Biodiesel Technology: A unique innovation developed by CSIR-IIP.

02

Practical & Scalable: Easily deployable across regions with minimal infrastructure.

03

Sustainability Impact: Enables safe management of UCO while producing a clean, renewable alternative to fossil diesel.

Generative AI-based Government Scheme Application Access System

Empowering Citizens through Science, Technology & Innovation



BACKGROUND

Access to government welfare schemes continues to be a significant challenge for many citizens, particularly those living in rural, remote, and underserved areas. Limited awareness of available schemes, digital illiteracy, complex application procedures, and inadequate guidance often prevent eligible beneficiaries from accessing essential government services related to social security, healthcare, education, livelihoods, agriculture, and financial inclusion.

Society of Digital Entrepreneurs (SODES), under the Entrepreneurship Development Programme supported by the Uttarakhand Council of Science and Technology (UCOST), developed the Generative AI-based Government Scheme Application Access System to make government services more accessible, transparent, and citizen-friendly.

ABOUT THE INITIATIVE

The Generative AI-based Government Scheme Application Access System is an AI-powered, voice-enabled digital platform designed to simplify citizens' access to Central and State Government welfare schemes. Users can interact with the application through natural voice commands, making it easy to use even for individuals with limited literacy or digital skills.

THE PLATFORM ENABLES CITIZENS TO:

Discover government schemes relevant to their personal and socio-economic profile.

Instantly assess eligibility for multiple welfare schemes.

Receive guided assistance for completing applications.

Upload required documents with ease.

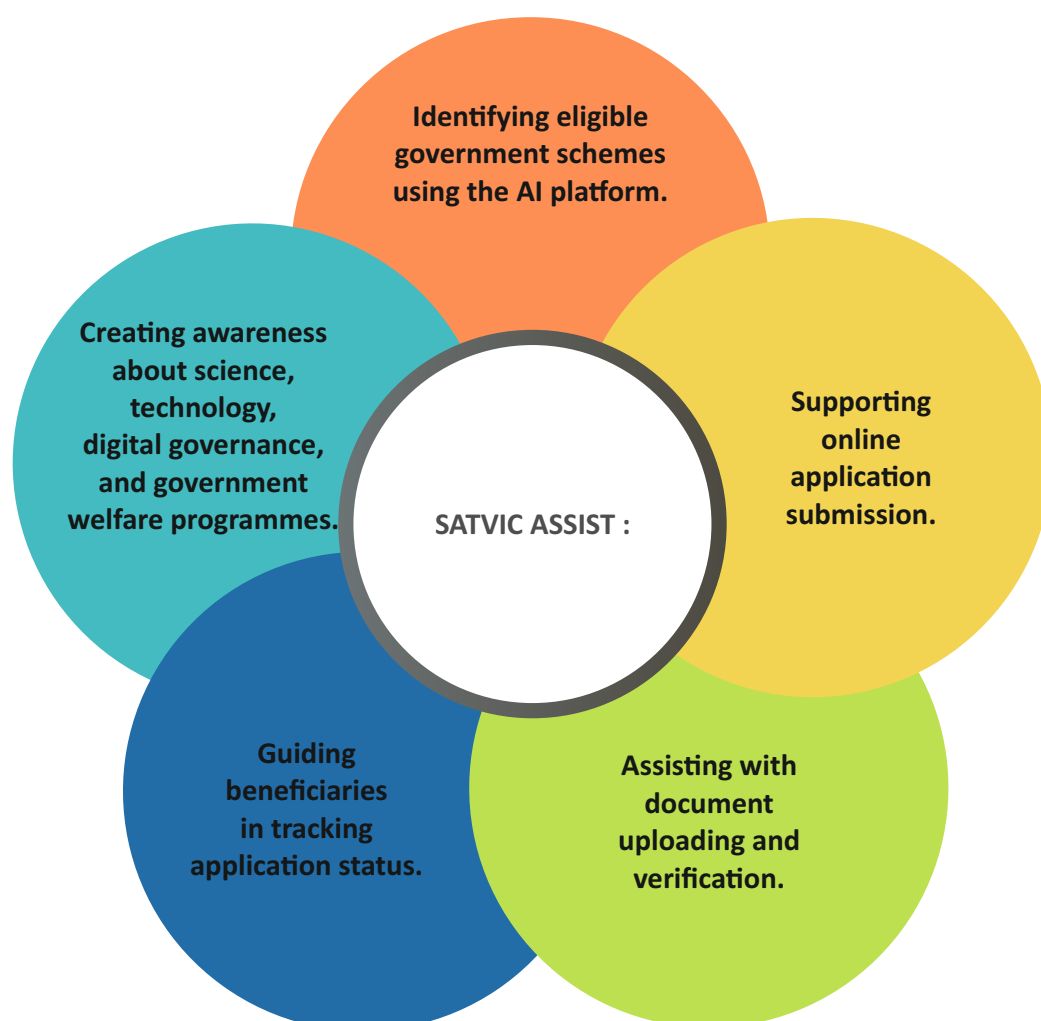
Track application status transparently.

Access information through an intuitive voice-enabled interface.

The application has been specifically designed to serve rural communities, women, Self-Help Group (SHG) members, youth, senior citizens, farmers, and other underserved populations. Its voice-based interaction significantly reduces language barriers and typing errors, making the platform accessible even to first-time digital users.

GRASSROOTS IMPLEMENTATION THROUGH SATVIC

The initiative is being implemented through SATVIC (Science & Technology Village Champions), who serve as local facilitators bridging technology with community needs.



This combination of Artificial Intelligence and community-based facilitation ensures efficient last-mile delivery of public services.



PILOT IMPLEMENTATION IN CHAMPAWAT DISTRICT

The first pilot implementation of the platform was undertaken in Champawat District, Uttarakhand, with the objective of demonstrating how Artificial Intelligence can strengthen governance and improve citizen access to government welfare programmes.

As part of the Entrepreneurship Development Programme powered by UCOST, SODES organised a hands-on training workshop on 28 January 2026 at the UCOST Women Technology Centre, Khar Karki, Champawat District, where 145 Self-Help Group (SHG) women participated.

DURING THE WORKSHOP:

- Participants received detailed orientation on the platform.
- Live demonstrations showcased the complete application process.
- Voice-command functionality was demonstrated, highlighting its ease of use.
- Participants learned how to identify eligible schemes and submit applications digitally.

The response from the participants was highly encouraging. SHG women appreciated the platform's simple interface, voice-enabled operation, and user-friendly design, which eliminated typing errors and significantly improved accessibility for individuals with limited digital literacy.

IMPACT

The initiative is expected to generate substantial social impact by:

- Increasing awareness and utilisation of government welfare schemes.
- Improving access to social security benefits for underserved communities.
- Reducing dependence on intermediaries and manual processes.
- Simplifying application procedures through Artificial Intelligence.
- Enhancing transparency, efficiency, and accountability in service delivery.
- Promoting digital inclusion and scientific temper among rural citizens.
- Strengthening technology-enabled governance at the grassroots level.

WAY FORWARD

Following the successful pilot in Champawat District, the Generative AI-based Government Scheme Application Access System is planned for expansion across other districts of Uttarakhand. The scalable architecture of the platform enables its replication across states, providing an effective model for AI-enabled public service delivery throughout India.



PLASTIC FREE VILLAGE

The Society of Digital Entrepreneurs (SODES) organized the Plastic Free Green Village Drive as part of its ongoing commitment to environmental sustainability and community-driven conservation. The initiative is designed to address the growing menace of plastic pollution in the ecologically sensitive Aravali belt of Alwar District, Rajasthan a region that serves as a vital green corridor for biodiversity and is home to the renowned Sariska National Park.

The primary objectives of the event were:

01

To raise awareness among local communities and tourists about the hazards of plastic pollution

02

To promote the ethos of a Plastic Free Green Village through active community participation

03

To foster collaboration between civil society, local communities, and government authorities



Key Highlights

The event saw enthusiastic participation from local community members who pledged their commitment to a Plastic Free Green Village.

Officials from Sariska National Park graced the event and actively participated, lending significant credibility and encouragement to the initiative.

Plastic awareness sessions were conducted for tourists visiting Sariska National Park, extending the initiative's reach beyond the immediate locale.

The collective pledge taken by all participants marked a unified community commitment to long-term environmental conservation.

Impact & Outcomes

The Plastic Free Green Village Drive yielded meaningful and visible outcomes for the Aravali belt and its surrounding communities:

Plastic waste was collected from the ecologically sensitive Aravali belt, contributing to a cleaner and healthier natural habitat.

The awareness campaign among Sariska National Park tourists has the potential to create a multiplier effect as visitors carry the message of responsible tourism to their home communities.

The participation and endorsement by Sariska National Park officials has strengthened the institutional linkage between SODES and government conservation bodies, paving the way for future collaborative efforts.

The event has inspired local community ownership of environmental conservation, which is essential for sustainable, long-term impact.



COLLABORATIONS



Quantum University

- a) Education Initiatives
- b) Green Initiatives & Sustainability
- c) Capacity Building
- d) Entrepreneurship Development



O. P. Jindal Global University

- a) Education Initiatives
- b) Green Initiatives & Sustainability
- c) Capacity Building
- d) Entrepreneurship Development



IIA - Indian Industries Association

- a) Carbon Credit & ESG
- b) Plastic Free Village Initiative
- c) Prospective Buyer lead generation
- d) CSR related activities

GOVERNING BODY MEMBERS



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President



Sushil Kumar
(Retd IAS)



Alok Vardhan Chaturvedi
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