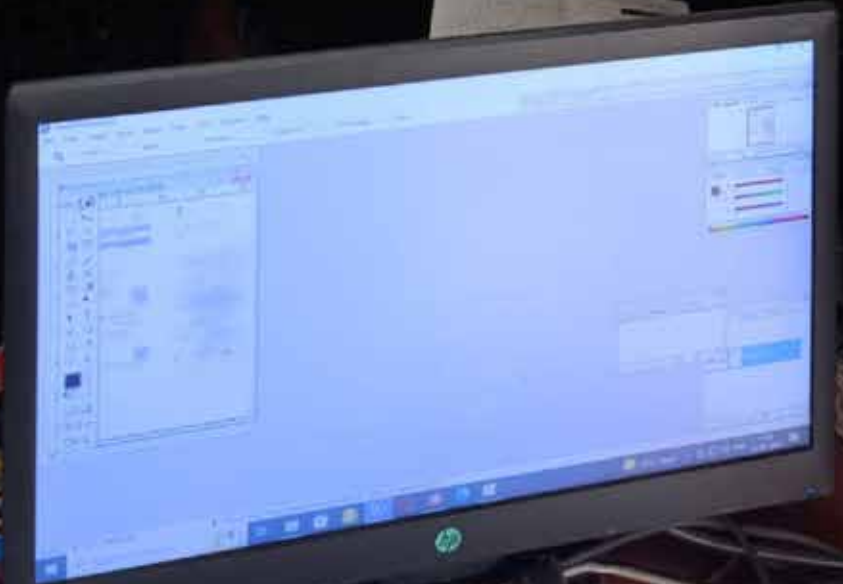# EMPOWERING PERSONS WITH DISABILITIES THROUGH DIGITAL

Narrative Report

With the support of EquallyAble Foundation, DEF took the role of implementing partner the EquallyAble Foundation's Hope-1000 project in India with the aim to identify 500 persons with disabilities across 7 states to digitally enable them to become sustainable village level entrepreneurs who not only earn a livelihood for themselves but are also able to serve the community.

The alignment of Hope1000's vision and DEF's mission to connect the unconnected ensured that PWDs were enabled to become self-sustainable, integrate into the entrepreneurship model and lead a dignified life. To do this, they were trained in functional digital literacy. The person was then equipped with a tablet phone and a printer-scanner, and encouraged to become an entrepreneur who can provide a wide range of digital services to community members. These services could range from digital literacy for community members; eTicketing facility; scanning, photocopying or printing services; information delivery on public schemes and entitlements; facilitation of application submission for public schemes and entitlements etc.

Hence, this programme provided the person with disability with an independent profession to support his or her family's livelihood, subsequently providing them with respect and dignity to feel confident and valued.

RATE LIST

S. No.	Services	Rate
1.	Aadhaar card print	
2.	Ration card	
3.	Electricity bill	
4.	Caste certificate	
5.	Result	
6.	Mobile recharge	
7.	Dish recharge	
8.	Aayushman bharat	
9.	Computer course	
10.	Insurance	

Introduction

India is home to a diverse population of over 1.3 billion people, with approximately 80 million of them living with some form of disability. Despite the efforts of the Indian government to promote inclusion through various policies and schemes, persons with disabilities (PWDs) continue to face numerous challenges, such as low literacy rates, limited job opportunities, and widespread social stigma. As a result, PWDs in India are among the most excluded and marginalized segments of society. In recent years, there has been a growing recognition of the potential of digital technologies to drive inclusive development and transform the lives of PWDs. By harnessing the power of digital tools and resources, PWDs can not only access vital information and services but also develop new skills and create opportunities for sustainable livelihoods. In this context, the Hope1000 project was conceived as a groundbreaking initiative to leverage digital technologies to empower PWDs and create 500 Samarth SoochnaPreneurs (SSPs) across 15 states in India.

The Hope1000 project is a collaboration between the Digital Empowerment Foundation (DEF) and the EquallyAble Foundation, building on the success of the earlier Hope1000 program. The project aims to identify and train PWDs in functional digital literacy, equipping them with the necessary digital tools and resources to establish and operate their centers. These centers provide a range of services, including digital literacy training, e-Ticketing facilities, scanning, photocopying, printing services, and assistance with public schemes and entitlements. This report is a reflection of the outcomes, focusing on the changes it has brought about in the lives of PWDs and their communities. It elucidates the economic, social, and educational impacts of the project, as well as the challenges and lessons learned during its implementation. Furthermore, the report will provide valuable insights and recommendations for future initiatives aimed at promoting digital inclusion and empowering PWDs in India and beyond.

SAMARTH SOOCHNAPRENEUR

Hope1000 aims to create 500 Samarth Soochnapreneurs across 15 states in underserved regions with a vision of providing sustainable entrepreneurial opportunities for the person with a disability and facilitating access to rights and entitlements of the community members. Digital Empowerment Foundation will identify persons with physical disabilities to digitally enable them to become sustainable village-level entrepreneurs who not only earn a livelihood for themselves but are also able to serve the community. They will also be trained in functional digital literacy. The person will then be equipped with a tablet phone/desktop/printer scanner and

encouraged to become an entrepreneur who can provide a wide range of digital services to community members. These services could range from digital literacy for community members; eTicketing facility; scanning, photocopying, or printing services; information delivery on public schemes and entitlements; facilitation of application submission for public schemes and entitlements; etc. Hence, this collaboration with EquallyAble Foundation will provide PWDs with an independent profession to support his or her family's livelihood, subsequently providing them with respect and dignity to feel confident and valued.

ACTIVITIES

Identification and Selection of PWDs

The project aimed to identify 500 PWDs across 15 states based on specific selection criteria, prioritizing women with disabilities, those with entrepreneurial mindsets, and individuals with a desire to serve their communities. The selection process ensured that the chosen PWDs would have the potential to become successful SSPs and contribute positively to their communities.

Establishment of Samarth Soochnapreneur (SSP) Centers

The selected PWDs were provided with digital resources, such as tablets or smartphones, desktops or laptops, and printers, as well as support to set up their SSP centers. These centers served as the primary location for the SSPs to offer digital services, digital literacy, information, and entitlement services to their communities.

Training and Capacity Building of SSPs

The project aimed to train the selected PWDs in functional digital literacy and essential entrepreneurial skills. District-level master trainers-cum-coordinators provided training, capacity building, and ongoing support for the SSPs to ensure their success in running their centers and delivering valuable services to their communities.

Provision of Digital Literacy Training to Community Members

One of the key objectives of the project was to enhance digital literacy in the communities served by the SSPs. Each SSP was expected to train at least 50 community members in digital literacy, with a collective goal of training 25,000 community members across all SSP centers.

Delivery of Digital and Entitlement Services to the Community

SSPs were responsible for providing various digital services, such as e-Ticketing facilities, scanning, photocopying, and printing services, to their communities. Additionally, they assisted community members in accessing public schemes and entitlements, ensuring that they could take full advantage of available resources.

Monitoring and Evaluation of Project Outcomes

The project involved continuous monitoring and evaluation of the SSPs' performance, revenue generation, and community outreach to assess the impact of the project and identify areas for improvement. District coordinators conducted field visits and used DEF's real-time MIS system, MeraApp, to monitor and evaluate project outcomes.

By achieving these objectives, the Hope1000 project aimed to transform the lives of PWDs and their communities, promoting digital inclusion, economic empowerment, and social integration for one of the most marginalized segments of Indian society.

Samarth SoochnaPreneur (Hope-1000)

Implementation Process

Implementation process for the project involved several key stages to ensure that the project objectives were met, and the desired outcomes were achieved. The detailed implementation process is outlined below:

The project began with the development of a comprehensive plan, outlining the objectives, specific activities, and expected outcomes. Key stakeholders, including the Digital Empowerment Foundation (DEF), Equally Able Foundation, and district coordinators, were engaged to ensure effective collaboration and coordination throughout the project.

The project team developed specific selection criteria for identifying potential SSPs among persons with disabilities (PWDs). District coordinators were oriented on the project's purpose and the SSP identification process. They identified potential SSPs in their respective regions, and the central team finalized the selection of 500 SSPs in consultation with district coordinators.

With the selected SSPs in place, the project team deployed resources required for setting up SSP centers. This included providing digital tools such as tablets or smartphones, desktops or laptops, and printers to the SSPs. District coordinators oriented the SSPs to provide hand-holding and training support throughout the project.

The SSPs underwent training in functional digital literacy and essential entrepreneurial skills. District-level master trainers-cum-coordinators provided training and capacity building to the SSPs, ensuring they were equipped with the necessary skills to run their centers successfully and deliver valuable services to their communities.

Each SSP was responsible for training at least 50 community members in digital literacy. District coordinators provided digital literacy training to the SSPs, who then conducted training sessions for community members. The goal was to train 25,000 community members across all SSP centers collectively.

SSPs provided various digital services to their communities, including e-Ticketing facilities, scanning, photocopying, and printing services. They also assisted community members in accessing public schemes and entitlements, ensuring they could take full advantage of available resources.

Key Activities

To successfully implement the project, various activities were conducted. A brief overview of specific interventions made through the centers initiated by Samarth Soochnapreneurs are detailed below.

Digital Literacy

Samarth Soochnapreneurs (SSPs) played a crucial role in promoting digital literacy among community members. These SSPs, who are Persons with Disabilities (PWDs) themselves, underwent comprehensive training in digital literacy before embarking on their mission to empower others in their communities.

The digital literacy classes conducted by SSPs focused on equipping community members with essential digital skills, enabling them to navigate and utilize various digital platforms, devices, and tools effectively. The curriculum covered a wide range of topics, including internet basics, computer and mobile device usage, email communication, social media, online safety, and accessing government services and schemes online.

Through these classes, the SSPs helped bridge the digital divide in underserved regions, providing community members with the knowledge and skills needed to participate in the digital world confidently. By training 25,000 community members in digital literacy, the SSPs not only contributed to the social and economic development of their regions but also generated additional revenue for themselves.

Digital Didi Initiative

With its focus on empowering persons with disabilities (PWDs) through digital literacy and entrepreneurship, Digital Didi initiative was integrated to address menstrual health and hygiene issues among women and girls in rural communities. The initiative led to enabling of more women and girls in rural areas to access vital information on menstrual health and hygiene.

Digital Financial Inclusion

By focusing on digital and financial literacy, this program has successfully enhanced the skills and knowledge of PWDs and SSPs in various aspects of the digital economy. With access to Chatbot-based Learning Management System, they have been able to overcome information and skill gaps more effectively. This has led to increased inclusivity by extending the benefits of the program to marginalized groups, including economically weaker sections, differently-abled individuals, and minority communities. As a result, PWDs and SSPs are better equipped to navigate the digital world and leverage opportunities for entrepreneurship, employment, and financial growth.

AI for All

The AI for All initiative played a pivotal role in the Hope1000 project by enhancing the understanding and utilization of artificial intelligence among Samarth Soochnapreneurs (SSPs) and persons with disabilities (PWDs). By offering accessible AI education, the program equipped them with

the skills and knowledge required to leverage AI technology in their entrepreneurial endeavors and daily lives. As a result, SSPs and PWDs gained the ability to harness AI-driven tools and solutions, which further optimized their businesses and improved the quality of services provided to their communities. Moreover, the AI for All program also raised awareness of the ethical implications of AI, fostering a responsible and mindful use of technology among PWDs and SSPs. Overall, the initiative significantly contributed to the digital empowerment of these individuals, enabling them to navigate the rapidly evolving technological landscape with confidence and competence.

and utilizing these benefits. This comprehensive approach, including door-to-door visits, community meetings, and assistance at the SSP centers, allowed SSPs to establish trust with community members and address their unique needs effectively.

Moreover, the ability to suggest and link beneficiaries to multiple schemes based on their specific requirements empowered SSPs to make a tangible difference in the lives of community members. The program's focus on regular follow-ups with concerned departments further solidified the role of SSPs as reliable facilitators of welfare scheme benefits, ensuring timely and successful delivery of these services. Overall, the Social Protection Program enhanced the skills and impact of SSPs in their communities, making them vital agents of change and champions of social welfare.

Social Protection Programme

The integration of the Social Protection Program within the Hope1000 project proved to be immensely beneficial for Samarth Soochnapreneurs (SSPs). By providing them with comprehensive knowledge and understanding of various welfare schemes, the program enabled SSPs to better assist their communities in accessing

Project Impact

The project has made a significant impact on the lives of persons with disabilities and their respective communities. Project aimed to provide sustainable entrepreneurial opportunities for persons with disabilities (PWDs) and facilitate access to rights and entitlements for community members. The following sections provide a detailed analysis of the project's impact in these areas:

Economic Impact

The transformation of 500 PWDs into sustainable village-level entrepreneurs significantly improved their financial stability and independence, enabling them to contribute to their families' livelihoods.

The increased access to digital and entitlement services for community members led to better utilization of government schemes and resources, promoting overall economic development in the region.

The project created additional employment opportunities for support staff, trainers, and coordinators involved in the implementation, contributing to the local economy.

Social Impact

By demonstrating the ability of PWDs to contribute to their communities and become successful entrepreneurs, the project helped reduce social stigma surrounding disability.

PWDs involved in the project experienced increased respect, dignity, and confidence as they supported their families and provided valuable services to their communities.

The project enhanced digital literacy and awareness of government schemes and entitlements for community members, leading to better access to resources and improved quality of life.

Educational Impact

The training of 25,000 community members in digital literacy improved their ability to access and utilize digital resources and services, contributing to their overall education and skill development.

The increased awareness and understanding of government schemes and entitlements enabled community members to take full advantage of available resources, empowering them to make informed decisions and improve their living conditions.

Technological Impact

The project promoted widespread adoption of digital tools and resources among PWDs and community members, facilitating access to information, communication, and essential services.

The integration of DEF's real-time MIS system, MeraApp, for monitoring and evaluation of project outcomes led to improved project implementation and decision-making.

The establishment of digital infrastructure in underserved regions helped bridge the digital divide and promote digital inclusion for marginalized populations.

Policy Impact

The increased visibility and recognition of the challenges faced by PWDs through the project could potentially influence future policy decisions and resource allocations for this marginalized group.

The project demonstrated the potential for digital empowerment and entrepreneurship to transform the lives of PWDs, offering a model for future initiatives and policy interventions.

The importance of digital literacy and access to information in enabling community members to fully benefit from government schemes and entitlements was highlighted, which could inform future policy

development and implementation.

The project has had a profound and lasting impact on the lives of PWDs, their families, and their communities. The project's economic, social, educational, technological, and policy impacts offer valuable insights and lessons for future initiatives aimed at promoting digital inclusion, economic empowerment, and social integration for marginalized populations in India and beyond.

Empowering Communities through Digital Education and Services

https://www.youtube.com/watch?v=EKDrQj8S9bI

Areas of transformation

Following are the key areas in which Samarth Soochnapreneurs experienced a transformation for good, and embarked on a journey of personal growth as an individual, as well as becoming a harbinger of bringing change at multiple levels in their respective communities.

Empowerment

The project enhanced the confidence and self-esteem of PWDs by giving them the necessary tools and training to become successful entrepreneurs.

PWDs were able to challenge societal perceptions about their capabilities and showcase their potential to contribute meaningfully to their communities.

As successful entrepreneurs, PWDs gained respect and dignity, helping to change attitudes and reduce the social stigma associated with disability.

Livelihood

The project transformed PWDs into sustainable village-level entrepreneurs, significantly improving their financial stability and independence.

As Samarth Soochnapreneurs, PWDs were able to support their families' livelihoods and generate additional income, reducing their dependence on external support.

Digital Inclusion

The project provided PWDs with access to digital resources such as tablets, smartphones, and laptops, helping to bridge the digital divide in underserved regions.

PWDs received digital literacy training, enhancing their skills and enabling them to access digital services and information more effectively.

The increased use of digital tools by PWDs promoted digital inclusion and encouraged further adoption of digital technologies within their communities.

Access to Government Schemes

As Samarth Soochnapreneurs, PWDs facilitated access to government schemes and entitlements for their community members, helping them to better utilize available resources.

The project increased awareness and understanding of government schemes, empowering community members to make informed decisions and improve their living conditions.

Community Development

The project trained PWDs to serve their communities by providing digital literacy training, information, and entitlement services, contributing to community development.

As a result of the project, community members received digital literacy training, improving their ability to access and utilize digital resources and services.

The increased awareness and utilization of government schemes and entitlements among community members led to better access to resources and overall improvement in the quality of life.

Challenges faced during implementation	Mitigation steps taken
Identifying suitable candidates One of the initial challenges was to identify suitable PWDs who met the selection criteria and had an entrepreneurial mindset, the desire to serve their communities, and the potential to become successful Samarth Soochnapreneurs (SSPs).	To overcome this challenge, the project team developed a clear selection process and worked closely with district coordinators to identify potential candidates in their regions.
Ensuring accessibility and inclusivity Ensuring that the project was accessible and inclusive for all participants, including those with varying degrees of disability, was another challenge.	The project team worked on providing accessible resources, facilities, and training materials to accommodate the diverse needs of the participants. They also adapted their training and support strategies to be inclusive and effective for all.
Digital Infrastructure and Connectivity In some remote and underserved regions, limited digital infrastructure and connectivity posed challenges in terms of providing digital resources, training, and support to the SSPs.	The project team addressed these challenges by ensuring that the digital tools provided were compatible with the available infrastructure and by exploring alternative methods of communication and support when connectivity was limited.
Resistance from the community Resistance from community members due to social stigma surrounding disability and misconceptions about the capabilities of PWDs was another challenge faced during the project's implementation.	The project team worked on raising awareness and changing perceptions by showcasing the success stories of PWDs who had become successful SSPs, and by highlighting the valuable services they were providing to their communities.
Ensuring sustainable livelihood opportunities Ensuring that the SSPs had access to sustainable livelihood opportunities was a critical challenge, as the project aimed to provide long-term financial stability and independence for the PWDs.	The project team supported the SSPs in identifying suitable digital services and entitlements for their communities, ensuring they had a steady stream of income-generating opportunities. They also provided ongoing training, capacity building, and hand-holding support to help the SSPs adapt to changing market demands and continue to thrive in their entrepreneurial ventures

Stakeholder Engagement

Key stakeholder groups involved in the project, their roles, and the methods employed to engage and collaborate with them effectively.

Persons with Disabilities (PWDs)

PWDs were the primary beneficiaries of the Hope1000 project, and their active involvement and feedback were crucial for ensuring the project's success.

The project team worked closely with PWDs during the selection process, training, capacity building, and ongoing support to ensure that their needs and concerns were addressed effectively.

District Coordinators and Master Trainers

District coordinators and master trainers were responsible for identifying potential Samarth Soochnapreneurs (SSPs), providing training and hand-holding support, and monitoring and evaluating the progress of SSPs in their respective regions.

The project team engaged these stakeholders through regular meetings, workshops, and orientation sessions to ensure they were well-equipped to fulfill their roles and responsibilities.

Government Agencies and Local Authorities

Government agencies and local authorities played an important role in providing access to information about public schemes and entitlements, as well as supporting the establishment and operation of SSP centers.

The project team engaged with these stakeholders through formal meetings, discussions, and collaborations to ensure that the project's objectives aligned with government initiatives and that SSPs received the necessary support and resources.

Equally Able Foundation

As a supporting organization, the Equally Able Foundation provided funding and strategic guidance for the Hope1000 project.

Digital Empowerment Foundation (DEF)

The DEF was responsible for the overall implementation and management of the Hope1000 project.

The organization engaged with all other stakeholders and coordinated their efforts to ensure the successful execution of the project.

Community Members

Community members were both the recipients of the digital and entitlement services provided by SSPs and played a vital role in creating an inclusive environment for PWDs.

The project team engaged with community members through awareness campaigns, training sessions, and community mobilization efforts to foster acceptance, support, and collaboration with the SSPs.

Private Sector Partners and Technology Providers

Private sector partners and technology providers supplied the necessary digital tools, resources, and support for the project.

The project team engaged with these stakeholders through formal agreements, collaborations, and ongoing communication to ensure that the provided resources were accessible, reliable, and suitable for the needs of the SSPs and the communities they served.

Mehbub Ali is 37 years old, he is from the Malda district of West Bengal. In his family, there are 6 members. Mebub has done 2 master's degrees in different streams. He is PWD (lower limbs not working) and a breadwinner of his family.

For fulfilling the needs of the family he goes 20 km away from his village Mothabari to Malda in the early morning by bus and sells the toys (Khilona). But by selling the toys he is not able to fulfil or meet the financial stability of his family.

After that Mehbub came into contact with the Digital Empowerment Foundation and received a Printer and desktop through the project and opened the center in his respective village.

In this center, he started the photocopy, electricity bills, and railway ticket booking, become the bank correspondence and provide digital banking service to the villagers through the center.

He stated that before the opening of the Soochnapreneur center, the villagers were making fun/joking due to his higher education and selling the toys. But his financial condition was forcing him to go outside and sell the toys. Also, he said prepared for the competitive exams but he gets failed by attempting several times by a few numbers.

Now, through the center, he provides all the digital and financial services to the villagers and earns income. Due to this work, the villagers get all the digital services in the village and save the hardship to go far away for the same services. From getting motivation from all this action he started digital literacy classes for the village students.

Mehbub tells, by providing digital services to the village community he gets respect in the village and lives a dignified life.

CaseStories/Testimonial of Samarth SoochnaPreneur under the HOPE-1000

MD Mabud Ali,
Beneficiary, Hope-1000
Malda, West Bengal
India

Emajuddin Seikh
Beneficiary, Hope-1000
Murshidabad, West Bengal
India

Anita Kumari
Beneficiary, Hope-1000
Ranchi, Jharkhand
India

Arshad
Beneficiary, Hope-1000
Nuh, Haryana
India

Samarth SoochnaPreneur Case-Stories Channel

Scan QR code to
view the story

Go to the Link>>

Conclusion

Hope1000 project has successfully achieved its objectives by empowering 500 Persons with Disabilities (PWDs) to become sustainable village-level entrepreneurs, known as Samarth Soochnapreneurs (SSPs). Through the provision of digital tools, training, and support, the project has not only transformed the lives of PWDs but has also fostered digital inclusion, access to government schemes, and community development across 15 states in India.

The project has enabled PWDs to gain financial independence, dignity, and respect, ultimately improving their overall quality of life. By offering digital literacy training and essential services to their communities, the SSPs have contributed to the social and economic development of their regions, and have demonstrated the potential for PWDs to be valuable contributors to society.

The stakeholder engagement and collaboration between various entities, including the Digital Empowerment Foundation, EquallyAble Foundation, government agencies, local authorities, private sector partners, and community members, have played a vital role in the successful execution of the project.

The project has overcome numerous challenges and has adapted its approach to ensure a lasting impact on the lives of PWDs and their communities. As the Hope1000 project comes to an end, the lessons learned, and the success stories serve as a testament to the potential of innovative, inclusive, and collaborative approaches in addressing the challenges faced by persons with disabilities. The project has laid a solid foundation for future initiatives, inspiring hope and creating a world where disability is transformed into digital ability, and where PWDs can lead fulfilling, independent lives with dignity and respect.

Building on the successes and lessons learned from the Hope1000 project, there is a great opportunity for future initiatives to further expand and refine the model. This project has demonstrated the power of digital empowerment, education, and entrepreneurship in transforming the lives of Persons with Disabilities (PWDs) and the communities they serve. By leveraging technology and fostering collaboration among stakeholders, the project has set a precedent for future projects to follow.

Expanding the Scope and Scale

The Hope1000 project can serve as a blueprint for similar initiatives targeting other marginalized communities or regions. By tailoring the approach and resources to the specific needs and contexts of these communities, the project model can be scaled up to reach more PWDs, equipping them with the tools, skills, and opportunities to become self-sufficient and contribute to their communities.

Innovating and Adapting to Emerging Technologies

As technology continues to evolve, future projects can integrate new tools and platforms to enhance the services offered by Samarth Soochnapreneurs (SSPs) and improve the training and support provided to them. By embracing emerging technologies, such as virtual reality, artificial intelligence, and the Internet of Things, these initiatives can further enhance digital inclusion and access to vital resources for PWDs and their communities.

Strengthening Partnerships and Collaboration

The success of the Hope1000 project has highlighted the importance of stakeholder engagement and collaboration. Future projects can build upon these relationships.

Acknowledging the Partners

We would like to extend our heartfelt appreciation for the support of our various partners towards the 'Samarth SoochnaPreneur' program. The contribution of our partners has made a significant impact on our mission to empower, enable and connect marginalised communities at the edge of information.

In partnership with EquallyAble Foundation, we established 500 digitally equipped centers in 8 States and 10 Districts of India, to empower Persons with Disabilities (PWDs) by aiding them with technology to promote independence for access to digital aids and participation. Through the program 'Samarth SoochnaPreneur' DEF and EquallyAble Foundation envisions in building an inclusive, barrier-free and rights-based society for differently abled people so that they can lead a productive, safe, independent and dignified life.

The success of our project in supporting Persons with Disabilities (PWDs) to establish their digital businesses is greatly attributed to our collaborations and partnerships with esteemed organisations such as Amazon, Accenture, USIPI, Intel, Samhita and others.

With the support of Amazon and Accenture, we were able to provide Persons with Disabilities (PWDs) with access to modern technology and digital tools, which will enable them to become entrepreneurs more efficiently and effectively.

Additional support of digital tools such as SkillBot and MeraApp has facilitated building the digital capacities for enhancing their livelihood and financial management capabilities. While the SkillBot is a digital skilling ChatBot for entrepreneurs, their rural entrepreneurship journey was supported with an Android based application, "MeraApp", which is a multilingual app, equipped with central and state scheme information, inbuilt MIS and a revenue tracking feature.

These partnerships have been instrumental in providing the necessary resources, expertise and support to empower and strengthen the program and with this support, we can continue to facilitate positive social change and create a more equitable society.

Sr.No.	Name	Gender	State	District
1	Paila Neelima	Female	Andhra Pradesh	Vishakhapatnam
2	Gorli Varalakshmi	Female	Andhra Pradesh	Vishakhapatnam
3	Chaitanya Bharati	Female	Andhra Pradesh	Vishakhapatnam
4	Danturi Lakshmi Prasanna	Female	Andhra Pradesh	Vishakhapatnam
5	Chepala Rajeswari	Female	Andhra Pradesh	Vishakhapatnam
6	Nunaboina.Venkatalaxmi	Female	Andhra Pradesh	Vishakhapatnam
7	Rajkishor Kazi	Male	Bihar	West Champaran
8	Amresh Kumar	Male	Bihar	West Champaran
9	Premeshwar Kumar	Male	Bihar	West Champaran
10	Yeshpal Kumar	Male	Bihar	West Champaran
11	Nargesh Kumar	Male	Bihar	West Champaran
12	Askhok Kumar	Male	Bihar	West Champaran
13	Ajay Kumar	Male	Bihar	West Champaran
14	Anu Kumari	Female	Bihar	West Champaran
15	Vibhav Kumar Kashyap	Male	Bihar	West Champaran
16	Mintu Kumar Ram	Male	Bihar	West Champaran
17	Amarjeet Kumar	Male	Bihar	West Champaran
18	Mithilesh Kumar	Male	Bihar	West Champaran
19	Harinarayan Kumar	Male	Bihar	West Champaran
20	Virendra Kumar	Male	Bihar	West Champaran
21	Ved Prakash	Male	Bihar	West Champaran
22	Ganesh Kumar Uranw	Male	Bihar	West Champaran
23	Sandeep Kumar	Male	Bihar	West Champaran
24	Deepak Kumar	Male	Bihar	West Champaran
25	Upendra Kumar	Male	Bihar	West Champaran
26	Anil Kumar	Male	Bihar	West Champaran
27	Shyamsundar Kumar	Male	Bihar	West Champaran
28	Meghnath Yadav	Male	Bihar	West Champaran
29	Priyanka Kumari	Female	Bihar	West Champaran
30	Shakil Ahmad	Male	Bihar	West Champaran
31	Prasant Kumar	Male	Bihar	West Champaran
32	Brijbushan Kumar	Male	Bihar	West Champaran
33	Mintu Kumar	Male	Bihar	West Champaran
34	Gafar Ali	Male	Bihar	West Champaran
35	Ashlam Alam	Male	Bihar	West Champaran
36	Md Akhtar Alam	Male	Bihar	West Champaran

37	Md Wazeer Ansari	Male	Bihar	West Champaran
38	Md Irshad Alam	Male	Bihar	West Champaran
39	Papu Kumar	Male	Bihar	East Champaran
40	Jaldhari Sahni	Male	Bihar	East Champaran
41	Bhangi Devi	Female	Bihar	West Champaran
42	Kanchan Kumari	Female	Bihar	Muzaffarpur
43	Gaurav Anand	Male	Bihar	Samastipur
44	Raunak Kumar	Male	Bihar	Muzaffarpur
45	Anju Sen	Female	Chhattisgarh	Durg
46	Tiju Mahto	Male	Jharkhand	Ramgarh
47	Yogendra Mahto	Male	Jharkhand	Ramgarh
48	Akhtar Ansari	Male	Jharkhand	Ramgarh
49	Sudesh Mahto	Male	Jharkhand	Ramgarh
50	Sudama Mahto	Male	Jharkhand	Ramgarh
51	Basant Bihari Singh	Male	Jharkhand	Ramgarh
52	Rekha Kumari-1	Female	Jharkhand	Ramgarh
53	Punam Kumari	Female	Jharkhand	Ramgarh
54	Rita Kumari	Female	Jharkhand	Ramgarh
55	Anita Kumari	Female	Jharkhand	Ramgarh
56	Neha Kumari	Female	Jharkhand	Ramgarh
57	Pinki Kumari	Female	Jharkhand	Ramgarh
58	Akash Kumar Munda	Male	Jharkhand	Ramgarh
59	Manju Kumari	Female	Jharkhand	Bokaro
60	Sita Devi	Female	Jharkhand	Ramgarh
61	Soni Kumari Verma	Female	Jharkhand	Ramgarh
62	Kameshwar Mahto	Female	Jharkhand	Hazaribagh
63	Birendra Parsad Bediya	Male	Jharkhand	Ramgarh
64	Dhiran Lohra	Male	Jharkhand	Ramgarh
65	Manisha Devi	Female	Jharkhand	Ramgarh
66	Shakuntala Devi	Female	Jharkhand	Ranchi
67	Sampa Devi	Female	Jharkhand	Ranchi
68	Soma Sarkar	Female	Jharkhand	Ranchi
69	Nunita kumari	Female	Jharkhand	Ramgarh
70	Sushma kumari	Female	Jharkhand	Ramgarh
71	Parmila Devi	Female	Jharkhand	Ranchi
72	Nirmala devi	Female	Jharkhand	Ranchi
73	Mrs. Maneesha Vadak	Male	Maharashtra	Pune

74	Mr. Ganesh Pawar	Male	Maharashtra	Nandurbar
75	Mrs. Meena Rajendra Koli	Female	Maharashtra	Nandurbar
76	Mrs.Chaya Ramesh Borse	Female	Maharashtra	Nandurbar
77	Mr Beldar Aqib	Male	Maharashtra	Nandurbar
78	Ravendra singh	Male	Madhya Pradesh	Rewa
79	Meera Gautam	Female	Madhya Pradesh	Sidhi
80	Chandrabati Patel	Female	Madhya Pradesh	Sidhi
81	Onkar Mishra	Male	Madhya Pradesh	Sidhi
82	Sarla Devi	Female	Rajasthan	Jaipur
83	Priyanka Verma	Female	Rajasthan	Jaipur
84	Juharbi	Female	Rajasthan	Alwar
85	Rukmina	Female	Rajasthan	Alwar
86	Talima	Female	Rajasthan	Alwar
87	Rajesh Kumar	Male	Rajasthan	Alwar
88	Narpat Balwan	Male	Rajasthan	Barmer
89	Sandip Srivastva	Male	Uttar Pradesh	Chandauli
90	Usha Maurya	Female	Uttar Pradesh	Sonbhadra
91	Rajesh Gupta	Male	Uttar Pradesh	Chandauli
92	Ravi Gupta	Male	Uttar Pradesh	Bhadohi
93	Archana Singh	Female	Uttar Pradesh	Barabanki
94	Chhavi Singh	Female	Uttar Pradesh	Barabanki
95	Dil Afshan	Female	Uttar Pradesh	Lucknow
96	Sudha	Female	Uttar Pradesh	Kanpur
97	Vinendra Singh	Male	Uttar Pradesh	Kanpur
98	Anshika Singh	Female	Uttar Pradesh	Ayodhya
99	Jitendra Kothari	Male	Uttarakhand	Tehri Garhwal
100	Dheerchand Ramola	Male	Uttarakhand	Tehri Garhwal
101	Pradeep Kothari	Male	Uttarakhand	Tehri Garhwal
102	Vikash Singh	Male	Uttarakhand	Tehri Garhwal
103	Alia Afroj Khatun	Female	West Bengal	Murshidabad
104	Rasida Yasmin	Female	West Bengal	Murshidabad
105	Sajahan Mallick	Male	West Bengal	Murshidabad
106	Najir Hussain	Male	West Bengal	Murshidabad
107	Saheb Ali	Male	West Bengal	Murshidabad
108	Lalchand Sk	Male	West Bengal	Murshidabad
109	Fulkumari Mondal	Female	West Bengal	Murshidabad
110	Murshida Khatun	Female	West Bengal	Murshidabad

111	Mala Khatun	Female	West Bengal	Murshidabad
112	Moushumi Halder	Female	West Bengal	Nadia
113	Mainul Islam	Male	West Bengal	Murshidabad
114	Joytsna Khatun	Female	West Bengal	Murshidabad
115	Zakera Khatun	Female	West Bengal	Murshidabad
116	Azahar Ali	Male	West Bengal	Birbhum
117	Ranu Begam	Female	West Bengal	Murshidabad
118	Saharina Khatun	Female	West Bengal	Murshidabad
119	Samima Khatun	Female	West Bengal	Murshidabad
120	Rohima Khatun	Female	West Bengal	Murshidabad
121	Atasi Khatun	Female	West Bengal	Murshidabad
122	Marjina Khatun	Female	West Bengal	Murshidabad
123	Dulali Kapuri	Female	West Bengal	Murshidabad
124	Sadekul Alam	Male	West Bengal	Murshidabad
125	Gokul Saikh	Male	West Bengal	Murshidabad
126	Nasir SK	Male	West Bengal	Murshidabad
127	Jahangir SK	Male	West Bengal	Murshidabad
128	Anima Saha	Female	West Bengal	Murshidabad
129	Safikul Momin	Male	West Bengal	Murshidabad
130	Jahid Hasan	Male	West Bengal	Murshidabad
131	Jamirul SK	Male	West Bengal	Murshidabad
132	Emajuddin Seikh	Male	West Bengal	Murshidabad
133	Fensi Bibi	Female	West Bengal	Murshidabad
134	Md.Sahimuddin Momin	Male	West Bengal	Malda
135	Jaydeb Rajbangshi	Male	West Bengal	Malda
136	Usha Rajak	Female	West Bengal	Malda
137	Mausuma Khatun	Female	West Bengal	Malda
138	Md. Rawfur Samim	Male	West Bengal	Malda
139	Anjali Barman	Female	West Bengal	Malda
140	Maksuda Mamtaj Banu	Female	West Bengal	Malda
141	Poly Saha	Female	West Bengal	Malda
142	Mandira Mandal	Female	West Bengal	Malda
143	Tanuja Parvin	Female	West Bengal	Malda
144	Samirul Islam	Male	West Bengal	Malda
145	SK Karim	Male	West Bengal	Malda
146	Mousumi Lala	Female	West Bengal	Malda
147	Khaleda Banu	Female	West Bengal	Malda

148	Sakir SK	Male	West Bengal	Malda
149	Md. Mabud Ali	Male	West Bengal	Malda
150	Ahesen Ali	Male	West Bengal	Malda
151	Rabiul Islam	Male	West Bengal	Malda
152	Bharat Mandal	Male	West Bengal	Malda
153	Moupiya Sarkar	Female	West Bengal	Malda
154	Nilima Ghosh	Female	West Bengal	Malda
155	Samar Mandal	Male	West Bengal	Malda
156	Prabir Singha	Male	West Bengal	Malda
157	Aparna Samanta Das	Female	West Bengal	Malda
158	M. Ravikumar	Male	Telangana	Sangareddy
159	B. Santhosh Kumar	Male	Telangana	Hyderabad
160	Vamshikrishna	Female	Telangana	Rangareddy
161	Aluri Venkat Reddy	Male	Telangana	Rangareddy
162	Kiran Kumar Patnaik	Female	Telangana	Medchal
163	G. Mallesh	Male	Telangana	Sangareddy
164	M. Mahesh	Male	Telangana	Sangareddy
165	Gattu Vinod Kumar	Male	Telangana	Rangareddy
166	Habeeb Sulthana	Female	Telangana	Sangareddy
167	J. Satish Chandra	Male	Telangana	Sangareddy
168	Syed Ahmad Ali	Male	Telangana	Nalgonda
169	Mithon Chanda	Male	Assam	Cachar
170	Uttam Debnath	Male	Assam	Cachar
171	Nurul Hoque	Male	Assam	Cachar
172	Abdul Ahmed	Male	Assam	Cachar
173	Kamarul Islam	Male	Assam	Cachar
174	Amit Sinha	Male	Assam	Cachar
175	Oliulla Barbhuiya	Male	Assam	Cachar
176	Fakrul Islam	Male	Assam	Cachar
177	Rashid Ahmed Laskar	Male	Assam	Cachar
178	Sahajan	Male	Assam	Cachar
179	Mehebub	Male	Assam	Cachar
180	Trishna Pathak	Female	Assam	Cachar
181	Mampi Das	Female	Assam	Cachar
182	Fosoma Begam Laskar	Female	Assam	Cachar
183	Lilima Aktar Barbhuiya	Female	Assam	Cachar
184	Ushna Choudhury	Female	Assam	Cachar

185	Rajeev	Male	Delhi	East Delhi
186	Sarbani Gosh	Female	Assam	Cachar
187	Sanjay Gorh	Male	Assam	Hailakandi
188	Rajesh Gour	Male	Assam	Hailakandi
189	Ramendra Tanti	Male	Assam	Hailakandi
190	Satish Rudra Paul	Male	Assam	Hailakandi
191	Srinath Bin	Male	Assam	Hailakandi
192	Niranjan Roy	Male	Assam	Hailakandi
193	Nirmal Pandey	Male	Assam	Hailakandi
194	Mona Gorh	Male	Assam	Hailakandi
195	Suraj Kumbakar	Male	Assam	Hailakandi
196	Ratul Kumar Hazarika	Male	Assam	Nagaon
197	Saini Kakati	Male	Assam	Nagaon
198	Montu Bora	Male	Assam	Nagaon
199	Titisha Bharali	Female	Assam	Nagaon
200	Bapdhan Kalita	Male	Assam	Nagaon
201	Samudra Bora	Male	Assam	Nagaon
202	KS Reddy Ganjam	Female	Andhra Pradesh	Prakasham
203	Rezaul Ahmed	Male	Assam	Barapeta
204	Shahnaz Parbin	Female	Assam	Barapeta
205	Saiful Islam	Male	Assam	Barapeta
206	Jasim Uddin	Male	Assam	Barapeta
207	Farhad Ali Ahmad	Male	Assam	Barapeta
208	Al Amin Ahmed	Male	Assam	Barapeta
209	Majidul Islam	Male	Assam	Barapeta
210	Sanowar Siddique	Female	Delhi	East Delhi
211	Avupati Jayasri	Female	Andhra Pradesh	Vishakhapatnam
212	Chanrakalla Mouli	Female	Andhra Pradesh	Vishakhapatnam
213	Meer Vahid Unnisa Bega	Female	Andhra Pradesh	Vishakhapatnam
214	Amit Kumar	Male	Delhi	South West
215	Anil Kumar	Male	Delhi	West Delhi
216	Bashir Ahmad Khan Baksh	Male	Jammu & Kashmir	Shopian
217	Dharamveer Singh	Male	Delhi	North East
218	Dilshad	Male	Uttar Pradesh	Ghaziabad
219	Rajendra	Male	Delhi	South Delhi
220	Shabana Khan	Female	Delhi	South Delhi
221	Shamsher Ali	Male	Delhi	South Delhi

222	Sultanul Muazzam	Male	Delhi	South Delhi
223	Sunil Thakur	Male	Delhi	North west
224	Tulshi Pal	Female	Uttar Pradesh	Ghaziabad
225	Umesh Pal Singh	Male	Delhi	North East
226	Wakil Kumar Paswan	Male	Delhi	Chattarpur
227	Abdul Farooq	Male	Delhi	North East
228	Subhash Kumar	Male	Delhi	North West
229	Gayatri Sharma	Male	Delhi	North West
230	Murari Lal	Male	Delhi	East Delhi
231	Mahaveer Singh	Male	Uttar Pradesh	Bulandshehar
232	Kamal Kumar Bairwa	Male	Delhi	South Delhi
233	Dhanu Ram	Male	Delhi	North West
234	Afzal	Male	Uttarakhand	Dehradoon
235	Md Zeeshan Arif	Male	Bihar	Singheshwar
236	Shahid Sheikh	Male	Uttar Pradesh	Ghaziabad
237	Murari	Male	Jharkhand	Deoghar
238	Hema Kurre	Female	Chhattisgarh	Raipur
239	Hemlata Nayak	Female	Chhattisgarh	Raipur
240	Jyoti Verma	Female	Chhattisgarh	Raipur
241	Jarjesh Ahmed	Male	Rajasthan	Alwar
242	Sahil Khan	Male	Rajasthan	Bharatpur
243	Nisha Saini	Female	Rajasthan	Bharatpur
244	Gufrina	Female	Rajasthan	Bharatpur
245	Rakhi Singh	Female	Uttar Pradesh	Kanpur
246	Priyanka Singh	Female	Uttar Pradesh	Mahoba
247	Kiran Devi	Female	Jharkhand	Ramgarh
248	Deepak Munda	Male	Jharkhand	Ramgarh
249	Kiran Devi	Female	Jharkhand	Ramgarh
250	Pramila Kumari	Female	Jharkhand	Ranchi
251	Meena Devi	Female	Jharkhand	Ranchi
252	Guleshwari Devi	Female	Jharkhand	Ranchi
253	Naresh Bediya	Male	Jharkhand	Ranchi
254	Rahul Munda	Male	Jharkhand	Ranchi
255	Tarana Najmi	Female	Jharkhand	Ranchi
256	Tausif Ahmad	Male	Jharkhand	Ranchi
257	Sachindra Kumar	Male	Jharkhand	Ranchi
258	Sanjay Kumar	Male	Jharkhand	Ranchi

259	Dubraj Oraon	Male	Jharkhand	Ranchi
260	Mazharul Islam	Male	Jharkhand	Ranchi
261	Tara Tirkey	Female	Jharkhand	Ranchi
262	Manoj Kerketta	Male	Jharkhand	Ranchi
263	Tathagat Bagarty	Male	Odisha	Balangir
264	Arti Kumari	Female	Jharkhand	Ranchi
265	Shamama Fatima	Female	Jharkhand	Ranchi
266	Md.Mashafulla	Male	Jharkhand	Ranchi
267	Md.Irshad	Male	Jharkhand	Ranchi
268	Manjur Ansari	Male	Jharkhand	Ranchi
269	Kanchan Ghosh	Male	Assam	Hailakandi
270	Khadija Khanom Choudhary	Male	Assam	Hailakandi
271	Fokrul Islam	Male	Assam	Hailakandi
272	Gobindra Chandra Nath	Male	Assam	Hailakandi
273	Rupali Konwar	Female	Assam	Kamrup Metro
274	Vidhya	Female	Rajasthan	Alwar
275	Manju Rani Sharma	Female	Rajasthan	Alwar
276	Partap	Male	Rajasthan	Alwar
277	Reena	Female	Rajasthan	Alwar
278	Usha	Female	Rajasthan	Alwar
279	Manju	Female	Rajasthan	Alwar
280	Poonam	Female	Rajasthan	Alwar
281	Santosh	Female	Rajasthan	Alwar
282	Veera Babu	Male	Andhra Pradesh	East Godavari
283	Tulasi Padma	Female	Andhra Pradesh	Vishakhapatnam
284	Perla Appa Rao	Male	Andhra Pradesh	Vishakhapatnam
285	Dharma Rao	Male	Andhra Pradesh	Guntur
286	Prudhviraj	Male	Andhra Pradesh	Prakasham
287	Sanjib Naik	Male	Assam	Jorhat
288	Pranami Manki	Female	Assam	Jorhat
289	Abraham Minz	Male	Assam	Jorhat
290	Billiom Tanti	Male	Assam	Jorhat
291	Manoj Munda	Male	Assam	Jorhat
292	Ratna Bawri	Female	Assam	Jorhat
293	Archana Tassa	Female	Assam	Jorhat
294	Pankaj Dusat	Male	Assam	Jorhat
295	Newton Gowala	Male	Assam	Jorhat

296	Santiyel Orang	Male	Assam	Jorhat
297	Bishal Shewashe	Male	Assam	Dibrugarh
298	Moon Mall	Female	Assam	Dibrugarh
299	Biswajit Sahu	Male	Assam	Dibrugarh
300	Nehal Kurmi	Male	Assam	Dibrugarh
301	Gyandeep Toppo	Male	Assam	Dibrugarh
302	Sunil Urang	Male	Assam	Dibrugarh
303	Bidika Nayak	Female	Assam	Dibrugarh
304	Mrs Padmaboti Rajwar	Female	Assam	Dibrugarh
305	Jitendra Sharma	Male	Assam	Dibrugarh
306	Sanu Tassa	Male	Assam	Dibrugarh
307	Rakesh Gowala	Male	Assam	Tinshukia
308	Mahadev Sanga	Male	Assam	Tinshukia
309	Rajpol Urang	Male	Assam	Tinshukia
310	Bobita Sabor	Female	Assam	Tinshukia
311	Nipun Tanti	Male	Assam	Tinshukia
312	Bimal Malahar	Male	Assam	Tinshukia
313	Nikhil Nag	Male	Assam	Tinshukia
314	Udoi Sunar	Male	Assam	Tinshukia
315	Anupam Das	Male	Assam	Tinshukia
316	Anuradha Guwala	Female	Assam	Tinshukia
317	Saikh Nasir	Male	Assam	Cachar
318	Chandra Shekhar Dubey	Male	Assam	Cachar
319	Amit Kumar Rajghor	Male	Assam	Cachar
320	Sazida Khatun	Female	Assam	Cachar
321	Abhijit Kanu	Male	Assam	Cachar
322	Sopon Kumar Rabidas	Male	Assam	Cachar
323	Hemanta Kumar Gorh	Male	Assam	Cachar
324	Lalmohammad Khan	Male	Assam	Cachar
325	Suraj Kanu	Male	Assam	Cachar
326	Samar Kurmi	Male	Assam	Cachar
327	Jayprakash Singh Chouttry	Male	Assam	Hailakandi
328	Asma Kazi	Male	Assam	Kamrup Metro
329	Anil Kumar	Male	Bihar	West Champaran
330	Nikki Kumari	Female	Bihar	West Champaran
331	Bandna Kumari	Female	Bihar	West Champaran
332	Amruta Patil	Female	Maharashtra	Kolhapur

333	Akshay Kumar	Male	Bihar	West Champaran
334	Kiran Kumari	Female	Bihar	West Champaran
335	Mamita Kumari	Female	Bihar	West Champaran
336	Mukesh Kumar	Male	Bihar	Samastipur
337	Raghav	Male	Bihar	Vaishali
338	Kalyani Tandan	Female	Chhattisgarh	Raipur
339	Pooja Saroj	Female	Delhi	East Delhi
340	Tauqeer Alam	Male	Uttar Pradesh	Kanpur Dehat
341	Rakesh Kumar	Male	Delhi	South East
342	Artee Kumari Munda	Female	Jharkhand	Ranchi
343	Ushma Devi	Female	Jharkhand	Khuti
344	Krishna Mohan Kumar	Male	Jharkhand	Khuti
345	Sanjay Ram	Male	Jharkhand	Khuti
346	Nitesh Kumar Kashyap	Male	Jharkhand	Khuti
347	Dilip Kumar	Male	Jharkhand	Khuti
348	Asho Devi	Female	Jharkhand	Ramgarh
349	D. Kumar	Male	Karnataka	Chamarrajanagara
350	Nazhath	Female	Karnataka	Shimoga
351	Shyam Sharma	Male	Madhya pradesh	Guna
352	Bhoore Singh Kevat	Male	Madhya pradesh	Guna
353	Nawal Singh Kushwah	Male	Madhya pradesh	Guna
354	Vinayak	Male	Maharashtra	Kurla East
355	Rekha	Female	Maharashtra	Govandi West
356	Mohsin	Male	Maharashtra	Ghatkopar
357	Niyaj Khan	Male	Rajasthan	Bharatpur
358	Divya	Female	Rajasthan	Barmer
359	Nagendra Singh	Male	Rajasthan	Barmer
360	Shankar Lal	Male	Rajasthan	Barmer
361	Imam Ali	Male	Rajasthan	Barmer
362	Bhaga Ram	Male	Rajasthan	Barmer
363	Pappu Kanwar	Female	Rajasthan	Barmer
364	Jaswanti	Female	Rajasthan	Barmer
365	Arbab Khan	Male	Rajasthan	Barmer
366	Karim Khan Sameja	Male	Rajasthan	Barmer
367	Lavkush Kumar	Male	Uttar Pradesh	Barabanki
368	Vandana Kumari	Female	Uttar Pradesh	Barabanki
369	Tarannum	Female	Uttar Pradesh	Barabanki

370	Afroz	Male	Uttar Pradesh	Barabanki
371	Shail Kumari	Female	Uttar Pradesh	Barabanki
372	Nasreen Intikhab	Female	Uttar Pradesh	Lucknow
373	Atul Kumar	Male	Uttar Pradesh	Kanpur Dehat
374	Ashutosh	Male	Uttar Pradesh	Ghazipur
375	Abhay Singh	Male	Uttar Pradesh	Ghazipur
376	Kalicharan	Male	Uttar Pradesh	Ghazipur
377	Pramod	Male	Uttar Pradesh	Ghazipur
378	Avadesh Kumar Yadav	Male	Uttar Pradesh	Gautam Buddha N
379	Jitendra Dutta	Male	Uttarakhand	Tehri Garhwal
380	Ram Mondal	Male	West Bengal	Murshidabad
381	Md Abdulla	Male	West Bengal	Malda
382	Hasiba Khatun Bibi	Female	West Bengal	Nadia
383	Nani Moniya	Female	Arunachal Pradesh	Lower Subansiri
384	Maurya	Male	Uttar Pradesh	Sonbhadra
385	Raju Patel	Male	Uttar Pradesh	Mirzapur
386	Khusdil Ali	Male	Uttar Pradesh	Mirzapur
387	Nisha Patel	Female	Uttar Pradesh	Chandauli
388	Sujata Pradhan	Female	Odisha	Cuttack
389	Binodin Patra	Female	Odisha	Cuttack
390	Mini Behera	Female	Odisha	Cuttack
391	Niranjan Nayak	Male	Odisha	Cuttack
392	Mayadhar Chanda	Male	Odisha	Cuttack
393	Pankaja Dehuri	Male	Odisha	Dhenkanal
394	Rina Dei	Female	Odisha	Cuttack
395	Priyanka Patra	Female	Odisha	Cuttack
396	Barsha Rani Rout	Female	Odisha	Cuttack
397	Gayatri Patra	Female	Odisha	Cuttack
398	Sumitra Sahoo	Female	Odisha	Cuttack
399	Akash Dehuri	Male	Odisha	Cuttack
400	Pradip Kumar Pradhan	Male	Odisha	Cuttack
401	Jayanand Behera	Male	Odisha	Cuttack
402	Swapnarani Rout	Female	Odisha	Cuttack
403	Lija Prusty	Female	Odisha	Cuttack
404	Dukhi Muduli	Female	Odisha	Cuttack
405	Ahmed khan Anjam	Male	Delhi	South East
406	Simra Naaz	Female	Delhi	South East

407	Aarti Kumari	Female	Delhi	East Delhi
408	Salman	Trans	Delhi	North West
409	Arshi	Female	Delhi	North East
410	Tabassum Sheikh	Female	Delhi	South East
411	Geetha	Female	Karnataka	Mysore
412	Monika M	Female	Karnataka	Mysore
413	Sarvamangala	Female	Karnataka	Mysore
414	Archana	Female	Karnataka	Mysore
415	Divya SR	Female	Karnataka	Mysore
416	Komala TM	Female	Karnataka	Mysore
417	Radhika Saini	Female	Uttarakhand	Haridwar
418	Vandana Chauhan	Female	Uttarakhand	Haridwar
419	Preeti	Female	Uttarakhand	Haridwar
420	Rajni Kashyap	Female	Uttarakhand	Haridwar
421	Aarti	Female	Uttarakhand	Haridwar
422	Vaishali Tyagi	Female	Uttarakhand	Haridwar
423	Reeta	Female	Uttarakhand	Haridwar
424	Pooja Sharma	Female	Uttarakhand	Haridwar
425	Rubee	Female	Uttarakhand	Haridwar
426	Vishnu	Female	Rajasthan	Chitorgarh
427	Priti	Female	Rajasthan	Chitorgarh
428	Durga	Female	Rajasthan	Chitorgarh
429	Nisha Kumari	Female	Jharkhand	Ramgarh
430	Monika Kumari	Female	Jharkhand	Ramgarh
431	Sanato Kumari	Female	Jharkhand	Ramgarh
432	Vandana Purti	Female	Jharkhand	Khuti
433	Parwati Devi	Female	Jharkhand	Khuti
434	Ankita Bharti	Female	Jharkhand	Ranchi
435	Tamanna Parween	Female	Jharkhand	Bokaro
436	Sehreen Siddiqui	Female	Uttar Pradesh	Allahabad
437	Gita Yadav	Female	Uttar Pradesh	Chandauli
438	Rita Yadav	Female	Uttar Pradesh	Chandauli
439	Anita Sharma	Female	Uttar Pradesh	Chandauli
440	Kashish Srivastava	Female	Uttar Pradesh	Allahabad
441	Soni Jaiswal	Female	Uttar Pradesh	Chandauli
442	Gunja Jaiswal	Female	Uttar Pradesh	Jaunpur
443	Kiran Mandle	Female	Chhattisgarh	Raipur

444	Krishna Verma	Female	Chhattisgarh	Raipur
445	Maheshwari Nishad	Female	Chhattisgarh	Durg
446	Moti Dewangan	Female	Chhattisgarh	Durg
447	Nilima Gayakwad	Female	Chhattisgarh	Raipur
448	Nishu Verma	Female	Chhattisgarh	Raipur
449	Roshni Dewangan	Female	Chhattisgarh	Raipur
450	Shahida Begam	Female	Chhattisgarh	Durg
451	Sumitra Kosle	Female	Chhattisgarh	Raipur
452	Vishu Verma	Female	Chhattisgarh	Raipur
453	Gitanjali Kumari	Female	Bihar	West Champaran
454	Simran Kumari	Female	Bihar	West Champaran
455	Baby Kumari	Female	Bihar	Nalanda
456	Gautami Kumari	Female	Bihar	West Champaran
457	Renuka Kumari	Female	Bihar	Kishanganj
458	Mala Jha	Female	Bihar	Darbhanga
459	Komal Saini	Female	Haryana	Nuh
460	Rajmina	Female	Haryana	Nuh
461	Sabana Khan	Female	Haryana	Nuh
462	Shaheen	Female	Haryana	Nuh
463	Madhu Meena	Female	Rajasthan	Zawar
464	Babli Meena	Female	Rajasthan	Zawar
465	Suman Kumari	Female	Rajasthan	Kayad
466	Sunita Kala	Female	Rajasthan	Kayad
467	Suman Parjapat	Female	Rajasthan	Chanderiya
468	Teena Dhakad	Female	Rajasthan	Chanderiya
469	Chanchal	Female	Rajasthan	Rajsamand
470	Kusum Jat	Female	Rajasthan	Rajsamand
471	Kavita Ved	Female	Rajasthan	Udaipur
472	Nandini Patel	Female	Rajasthan	Udaipur
473	Madhu Kalvar	Female	Rajasthan	Bhilwara
474	Krishna Kanwar	Female	Rajasthan	Bhilwara
475	Poonam	Female	Rajasthan	Pantnagar
476	Seema	Female	Uttarakhand	Rudrapur
477	Shivani Nagar	Female	Rajasthan	Kishanganj
478	Yasmeen Bano	Female	Rajasthan	Kishanganj
479	Madhu Suman	Female	Rajasthan	Kishanganj
480	Sonpari Kaur	Female	Rajasthan	Kishanganj

481	Bubu Chetry Thapa	Female	Assam	Karbianglong
482	Mahesha S	Male	Karnataka	Mysore
483	Vinutha M	Female	Karnataka	Chamarrajanagara
484	Tabassum	Female	Uttarakhand	Haridwar
485	Yamini Singh	Female	Haryana	Rewari
486	Priti Pasalkar	Female	Maharashtra	Palghar
487	Amit Kumar	Male	Bihar	Gaya
488	Nizamuddin	Male	Bihar	East Champaran
489	Omar Hafiz	Male	Jammu & Kashmir	Srinagar
490	Siddharth Kumar	Male	Bihar	West Champaran
491	Abdul Alam	Male	Uttar Pradesh	Kanpur Dehat
492	Amreen	Female	Delhi	South East
493	Manohar	Male	Delhi	South Delhi
494	Shiv OM	Male	Rajasthan	Udaipur
495	Pradeep	Male	Rajasthan	Alwar
496	Kamran Khan	Male	Uttar Pradesh	Ghazipur
497	Lijosh Varghese	Male	Uttar Pradesh	Jhansi
498	Suchayan Mandal	Male	West Bengal	Nadia
499	Rashmi Tiwari	Female	Jharkhand	Ranchi
500	Afaqullah	Male	Uttar Pradesh	Faizabad
501	M.Basvaraj	Male	Karnataka	Dharwad

EquallyAble Foundation

EquallyAble Foundation is a non-profit organization founded in 2001 with a mission to empower people with disabilities around the world. We work towards creating a more inclusive and accessible world where everyone has an equal opportunity to thrive regardless of their limitations.

At EquallyAble, we believe that disability is not a limitation, but a unique perspective that can enrich our world. We strive to create opportunities for people with disabilities to fully participate in society, whether it be through education, employment, or healthcare.

For more information:

Website: equallyable.org
Email: info@equallyable.org

Digital Empowerment Foundation

Digital Empowerment Foundation (DEF) is a Delhi-based nonprofit organization working towards empowering people 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, media literacy, and digital up-skilling across agriculture, micro and nano-business, health, education, livelihood, and entrepreneurial skills. Over the last 20 years, the organization has been actively engaged in digitally empowering local communities through its 2,000 Community Information Resource Centers. These centers are supported by a widespread network of 10,000 digital foot soldiers located across 24 states and 135 districts in rural, tribal, marginalized and unreached areas. DEF has directly impacted the lives of more than 30 million people including people from below the poverty line, women, artisans, youth, persons with disabilities, and the elderly.

For more information:

Website: www.defindia.org
Email: info@defindia.org