

Swashodhan Trust

Activity Report: 2023–2024

Overview of Organization

Swashodhan Trust is an NGO registered under 12A and 80G, established in 2017. The Trust is a Social Rural Entrepreneurship initiative working to create self-sustaining, self-sufficient digital villages. It focuses on providing urban amenities in rural areas to prevent urban migration.

Keeping the Positive outcomes in view the Trust has decided to continue the previous year Digital classrooms and increase the number of Digital classrooms thereby benefiting the more children compared to previous year.

Key Program Areas and Activities:

Activity 1:

Establishment of Digital Learning Infrastructure

Date of Activity: 2023–2024

Locations: Total 7 Schools covered, including the VIRIJA NANDA HIGH SCHOOL Arya Samaj Mandir, Kavadiguda, Hyderabad District, Telangana - 500080 (Near Arya Samaj School), 4 Schools and continuation in Chippalapally, Telangana.

Beneficiaries: 1,410 students as listed below.

LIST OF SCHOOLS										
SL NO.	SCHOOL NAME	ADDRESS	DISTRICT	SCHOOL ADDRESS	POINT OF CONTY	POINT OF CONTY	STUDENT	STREN	NAME OF THE H	PHONE NO.
									DIGITAL CLASSE	ICT LABS
										SIZE OF TV
1	ASHRAMA BOYS HIGH SCHOOL TOSHAM	Tosham	Adilabad	Tosham, Adilabad District, Telangana, Pincode: 504300	Peshuram	7981933635	400	Gargarem sir	8008062066	10
2	UPS SCHOOL CHIPPALAPALLY	Chippalapally	Ranga Reddy	Chippalapally Mandal, Kandukur, Ranga reddy District, Telangana	Vishnu	9912643753	120	Rameshu sir	9499074999	6
3	UPS SCHOOL MANTHA ANANTHARAM	Maltha Anantharam	Yadadri Bhuvra	Maltha anantharam Mandal, Bibi nager, Yadadri Bhuvanagiri District, Telangana	Vishnu	9912643753	200	DR JV Ramaraju	9963412880	6
4	ANGANWADI PILLALMARRI	Suryapet	Nalgonda	Pilalamari Mandal, Suryapet, Nalgonda District, Telangana, Pin code 508376	Venkat	9051045055	20	Ramana Sangan	9705488052	1
5	SARASWATHI SHISHU MANDIR	Kushaiguda	Hyderabad	Gandhi nager, VN Reddy Nagar Colony, Kushaiguda, Secunderabad District, Telan	Vishnu	9912643753	300	Radhika matri	8555846947	12
6	VIRJA NANDA HIGH SCHOOL	Kavadiguda	Hyderabad	Arya Samaj Mandir, Kavadiguda, Hyderabad District, Telangana - 500083 (Near A	Vishnu	9912643753	350	Anjaneyulu sir	9441104503	11
7	ANGANWADI PILLALMARRI	Maltha Anantharam	Yadadri Bhuvra	Maltha anantharam Mandal, Bibi nager, Yadadri Bhuvanagiri District, Telangana	Vishnu	9912643753	20	Kanka Durga ma	8670348483	1
Total						1410			47	40
Total						1410			47	40

Objective:

1. Keeping the Positive outcomes from the FY 2022-23, the organization has decided to continue the Digital Education Schools initiative and significantly increase the number to 7, 5 Schools and 2 Anganwadi thereby benefiting the more children in the FY 2023-24..
2. In the next year we are planning to set up **20** schools.
3. **Provide high-quality free** education in remote, rural, tribal, and socio-economically disadvantaged areas.
4. Offer audio-visual digital content to enhance comprehension and practical understanding—acting as a substitute for physical labs.
5. Facilitate remote student evaluation by government officials from anytime and from anywhere.
6. Support English learning through digital content.
7. Setting up virtual physical teachers -Setting up **interactive** digital equipment (Digital TV, internet connection, web Camera, mike, keyboard, mouse, Android box).

Program Activities and Execution:

- **Interactive** digital equipment (Digital TV, internet connection, web Camera, mike, keyboard, mouse, Android box) installed in all classrooms. (**list of school is already listed in the table above**).
- This effective and economical model of Digital classroom was developed over several years of experimentation.
- The students are provided with online *Audio Video* digital content with access to *academic (all academic subjects) and non-academics (life skills, storytelling, art, meditation, yoga asanas) content* thereby providing *all around education*. Training teachers to effectively use the digital classroom and access online resources

- Provided access to TSAT (State Syllabus) and DIKSHA (Central Syllabus) and access to the vast online academic and non-academic content.
- Addressing teacher **shortages** in rural areas by enabling other teachers and students to start online classes and facilitating remote teaching by virtual teachers
- Providing virtual teachers where needed to supplement the quality of education.
- Enabling remote monitoring of educational standards by government officials like DEO.

Impact and Outcomes:

- **Students:** Visual learning through digital classrooms is reported to be **six times** more effective than traditional physical classrooms.
- **Students:** Uniform learning and understanding among children, ensuring no child is left behind.
- **Students:** Improved memorization and recall of content.
- **Students:** Enhanced application of knowledge in daily life.
- **Students:** Better academic scoring and reduced examination stress.
- **Students:** Practical understanding of concepts, serving as a "poor man's substitute for practical labs."
- **Students:** Improvement in children's education is reflected in grading.
- **Students:** Improved attention, focus, and classroom discipline.
- **Students:** Enhanced English language learning.
- **Teachers:** Broadened teachers' professional knowledge.
- **Teachers:** Teachers have access to a vast amount of online content beyond TSAT and DIKSHA.
- **Virtual Teachers:** Enabled global access to classrooms via the internet.
- Increasing educational opportunities for the children-Virtual Teachers-**Teach from the world.**
- **Digital bridge class:** To update previous class knowledge to understand the basics.
- Manage multiple classes simultaneously.

YouTube Links: (copy link and open in browser)

- Inauguration of Digital Education at Tosham: <https://www.youtube.com/watch?v=KNJd1E4EmLo>
- Inauguration of Digital Education at Kushaiguda: <https://www.youtube.com/watch?v=r4KkzYbrNIA>
- Inauguration of Digital Education at Kushaiguda and Kawadiguda: https://www.youtube.com/watch?v=bmJ_DEjt3NY
- Inauguration of Digital Education at Maktha Anantharam: <https://www.youtube.com/watch?v=dr1EuW31NAI>
- Digital Anganwadi classroom Maktha Anantharam
- https://www.youtube.com/watch?v=f_UuC3WHM38&ab_channel=SwashodhanTrust
- Digital Classroom-used for teaching English Grammer
- https://www.youtube.com/watch?v=CqRjp8cytck&ab_channel=SwashodhanTrust



Images of Digital education classrooms of UPS School Maktha Anantharam, Anganvadi Suryapet.



Challenges:

- Finding virtual teachers remains an ongoing effort especially **TEACH from world Program**.
- **Internet Connection:** the internet connection is better for schools. Schools took the responsibility; Internet speed was also an issue.
- Electricity problems got better with the usage of inverters.
- Limited human resources are addressed with video-based training.
- Measuring the effectiveness of the Digital education system *is work in progress*
- After-school availability and 100% equipment utilization are still in progress.
- Post-school hour's usage of digital equipment (daily use of equipment) needs permission and work in progress.

Achievements: (copy link and open in browser)

DEO Susendra sir URL link

- https://www.youtube.com/watch?v=Bl0KdTxuxc0&ab_channel=SwashodhanTrust

Conclusion: Significant increase in student beneficiaries and educational impact from last year (2022-2023).

Testimonials

- Anonymous Student, UPS School Chippalapally: “Digital Education via TSAT and DEEKSHA made learning easier and more fun. I can now understand and remember better.”
- Radhika, Principal of Saraswathi Shishu Mandir: “Thanks to Swashodhan Trust and Dr. Karunakar for enhancing our classrooms with digital TVs. It has transformed student learning.”

Activity 2:

Establishment of ICT Resource Centers in Educational Institutions

Date of Activity: 2023–2024

Locations: Ashram Boys High School, Tosham Village, Adilabad, Telangana and UPS School Maktha Anantharam, Bibi Nagar, Yadadri Bhuvangiri District, Telangana. And one more school list below in table

Beneficiaries: 720 students

LIST OF SCHOOLS									
S. NO	SCHOOL NAME	ADDRESS	DISTRICT	SCHOOL ADDRESS	POINT OF CONT. POINT OF CONT. STUDENT STRENGTH NAME OF THE H HM PHONE NO.	DIGITAL CLASS	ICT LABS	SIZE OF TB	
1	ASHRAM BOYS HIGH SCHOOL TOSHAM	Tosham	Adilabad	Tosham, Adilabad District, Telangana, Pincode 504008	Panthuram	7982952625	400	Gargam di	8800062004
2	UPS SCHOOL CHAPPALAPALLY	Chappalapally	Ranga Reddy	Chappalapally Mandal, Kandukur, Ranga Reddy District, Telangana	Vishnu	8912846753	120	Ramadasu di	8499276899
3	UPS SCHOOL MOKTHA ANANTHARAM	Maktha Anantharam	Talashil Bhuv	Maktha Anantharam Mandal, Bibi Nagar, Talashil Bhuvangiri District, Telangana	Vishnu	8912846753	200	DR. Dr. Ramdasu	8800412897
Total						720	22	40	
Total						720	22	40	

Objective:

To provide computer literacy and hands-on digital education through lab setups.

Keeping the Positive outcomes in view the Trust has decided to continue the previous year's Digital ICT labs and increase the number of Digital ICT labs to 3schools thereby benefiting the more children in the FY 2023-24.

In the next year we are planning to set up **18** ICT labs setup in 18 schools.

Program Activities and Execution:

- Establishing digital computer labs in the mentioned schools.
- Facilitating virtual teaching by setting up digital classrooms for online virtual teachers using zoom Meetings, occasionally supplemented by physical teachers.

Impact and Outcomes:

- Increased computer knowledge and practical skills.
- Increased awareness among children about essential computer skills.
- The Swashodhan Trust scaled up the number of children to ICT lab.

Challenges:

- Internet Connectivity: improved, School principal taking responsibility for getting internet connection.
- Internet speed's still an issue.
- addressing electricity problems with inverters
- Maintenance of ICT labs.
- Student engagement and staff cooperation.



Ash Boys High School



UPS School Maktha Anantharam



smt Swathi virtual computer session

Achievements: (copy link and open in browser)

- DEO Susendra sir URL link
- https://www.youtube.com/watch?v=Bl0KdTxuxc0&ab_channel=SwashodhanTrust

Conclusion: Successful scaling of digital literacy infrastructure and training.

Testimonials (copy link and open in browser)

Headmaster Mr. Nainatam Gangaram -Ashram High School Tosham

https://www.youtube.com/watch?v=979x5a_VxUI&ab_channel=SwashodhanTrust

Smt Swathi mam teaching Digital computer classes

https://youtu.be/8CJIMF_O_GA

AHS Tosham Students in computer class

<https://youtu.be/OG-Gn6fosWU>

Student providing Testimonial on Digital Computer class

https://www.youtube.com/watch?v=BZ-R0E8TnS8&ab_channel=SwashodhanTrust

Activity 3:

Organization of Telemedicine Clinics and Community Health Camps

Date of Activity: 2023–2024

Locations: Tosham Village, Gudihatnoor Mandal, Adilabad District

Beneficiaries:

- 254 clinical patients for Eye camp.
- 100 received free spectacles; 13 underwent cataract surgery.

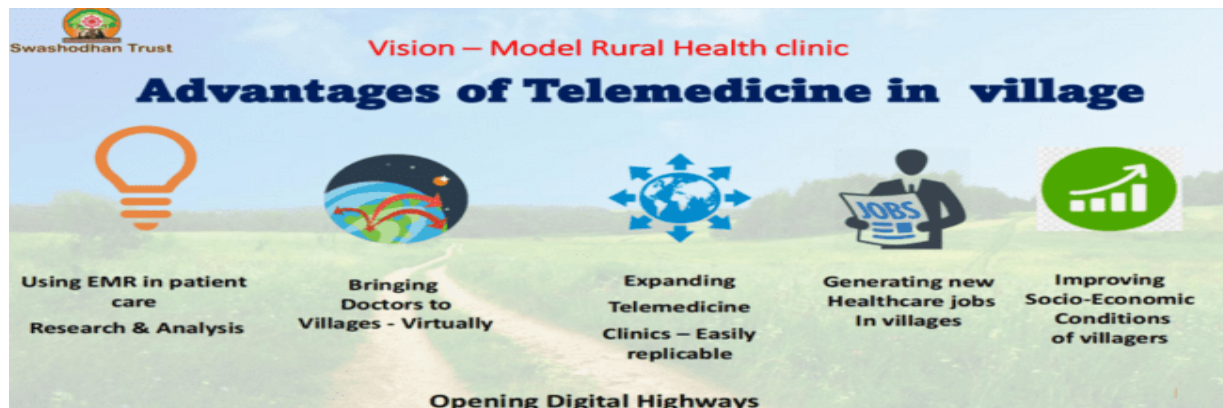
- Referrals to LV Prasad Eye Institute.



Telemedicine clinic beneficiaries

Objective:

1. To provide high quality, non-profit, low cost, primary and preventive care.
2. Utilize technology for teleconsultations and diagnostics.
3. Conduct regular health camps.
4. Eye camp.
5. Maintain electronic health records using open EMR.
6. Research



Advantages of Telemedicine clinic

Program Activities and Execution:

- Set up Telemedicine clinic.

- Staff trained in EHR documentation. Hiring a receptionist for EHR data entry and a clinician for clinical data entry.
- Employing a general practitioner to see patients virtually using the EHR for primary and preventive care.
- Customizing open-source EHR (Open EMR) for rural healthcare needs.
- Utilizing advanced diagnostic equipment like digital stethoscopes, otoscopes, and point-of-care blood tests.
- Conducting diagnostic testing (ECG 6-lead, ECG 12-lead) with rapid results and remote interpretation.
- Working towards establishing multi-specialty Telemedicine coverage with Osmania General Hospital, Hyderabad, and other institutes.
- Arranging health camps with Primary care doctors, specialist and eye doctors in Tosham clinics.

Generating healthcare reports from Open EMR for research purposes.

Impact and Outcomes:

1. Affordable, accessible healthcare.
2. Ability to provide medical consultation and care in remote locations by qualified physicians.
3. Increased patient volume without geographical limitations for physicians.
4. Increased data collection for research and continuity care.
5. **Enhanced Diagnostic Capabilities:**
 - Access to advanced diagnostic tools such as Otoscope, ECG, blood sugars, and hemoglobin poc test.
 - Real-time data transmission allows for prompt diagnosis and treatment decisions.
6. **Efficient Workflow:**
 - Use of open-source EHR (Open EMR) streamlines documentation and data management.
 - Digital records facilitate quick access to patient history and previous reports and thereby contribute to providing high quality continuity care.
7. **Collaborative Care:**

- Ability to consult with specialists across the globe for complex cases-work in progress.
- Multi-specialty Telemedicine coverage improves the comprehensiveness of patient care.

8. Improved Patient Outcomes:

- Rapid diagnosis and intervention, especially in emergencies.
- Early identification of conditions like visual impairment requiring spectacles or surgery.

9. Data and Reporting:

10. Access to electronic health records and reports for research, analysis, and quality improvement.

11. Reduced Physical Burden:

- Virtual consultations reduce the need for physical travel, saving time and resources.

12. Data Collection and Research:

- Access to valuable health data for research and program evaluation.
- Opportunities to publish findings and improve healthcare models.

13. Cost-Effectiveness:

- Portable diagnostic equipment minimizes infrastructure expenses.

14. Partnerships and Collaborations:

- Opportunities to collaborate with government agencies, NGO'S, and healthcare providers-ITDA, LV Prasad Eye institute.
- Potential for expanding services to other rural areas.

15. Training and Education:

- Opportunity to train local health workers and community members.
- Building a sustainable healthcare delivery system.



Tosham health clinic with staff



Entry form at Tosham clinic



Eye examination of patient



Banner of Telemedicine clinic



Eye examine of patient



Dr.Sampath examining of patient



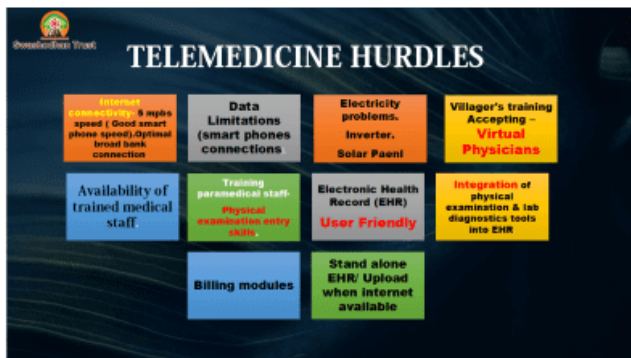
Dr examines the patient



ECG machine and its recording process

Challenges:

- Patients lack acceptance of virtual doctors
- Lack of Human resources in villages and trained physicians in telemedicine practice.
- Low awareness of virtual care.
- Internet access issues.



Challenges of Telemedicine clinic


YouTube Link: (copy link and open in browser)

Distribution of Spectacles

<https://www.youtube.com/watch?v=hMWj3ircVIs>

Achievements:

- Testimonials from Dr. Swarnalatha and Dr. Abhijit (Radiologist, USA)

<p>TELEDOC 4665 JRBANDALE CT NORTH PLYMOUTH MN 55446 612-799-7682 Swarna89@gmail.com May 25th 2025</p> <p>—</p> <p>Testimonial for Swashodhan Trust's Telemedicine Initiative</p> <p>To Whom It May Concern,</p> <p>I am delighted to share my experience and support for Swashodhan Trust and its impactful work in the field of telemedicine.</p> <p>What Swashodhan Trust is Doing for Society Swashodhan Trust is making a remarkable difference by providing accessible and affordable healthcare services to underserved and remote communities through its innovative telemedicine platform. This initiative bridges the gap between qualified medical professionals and those in need, ensuring timely diagnosis, treatment, and health awareness. Their efforts are not only improving individual health outcomes but are also contributing to the overall well-being of society.</p> <p>How I Got to Know About Swashodhan Trust & How I Joined I learned about Swashodhan Trust through AAP organization. Impressed by their mission and dedication, I decided to join their telemedicine program as a volunteer/participant/your role. I actively contributed by conducting medical camps in Thosham / Telemedicine helping to expand the reach of healthcare services in rural areas</p> <p>My Experience with Telemedicine & its Benefits My experience with Swashodhan Trust's telemedicine services has been truly rewarding. It has allowed me to witness firsthand how technology can transform healthcare delivery, especially in rural and marginalized areas. The benefits are immense, including access to healthcare for those who cannot visit hospitals physically, prompt medical advice and treatment from qualified doctors, reduced travel and expenses for patients, increased awareness about health issues and preventive care, and the empowerment of local communities through health education.</p> <p>Overall, I am proud to be part of this noble initiative and strongly believe that telemedicine by Swashodhan Trust is a vital step towards a healthier, more equitable society.</p> <p>Thank you.</p> <p>Sincerely, SWARNA LATHA MD Practicing physician in MN USA mailto:swarna89@gmail.com</p>	<p>Abhijit Roychowdhury, MD, SQ/L (Harvard) 17 Old Village Rd Sturbridge, MA 01566 USA Mobile: 508-412-3702 aroychow@gmail.com</p> <p>5/25/25</p> <p>—</p> <p>Testimonial for Swashodhan Trust's Telemedicine Initiative</p> <p>To Whom It May Concern,</p> <p>It is my immense pleasure to be able to share my experience and support for Swashodhan Trust. Its impact is visible and effective in the region, especially in healthcare. This impact is clearly due to the vision of utilizing <u>telemedicine</u>.</p> <p>Swashodhan Trust is determined in providing accessible and affordable healthcare services to underserved and remote communities through its innovative telemedicine platform. This initiative bridges the gap between qualified medical professionals and those in need, ensuring timely diagnosis, treatment, and health awareness. Their efforts are showing as there are not just superb individual health outcomes but also greater contribution to the overall well-being of society.</p> <p>I learned about Swashodhan Trust through Dr. Karunakar Reddy, an eminent Cardiologist in USA and his vision. Impressed by their mission and dedication, I decided to join their telemedicine program as a volunteer in their advisor board. I actively contributed by providing my expertise in the field of telemedicine, especially teleradiology. And, helping the trust to expand the reach of healthcare services, as much as possible.</p> <p>My experience with Swashodhan Trust's telemedicine services has been a wonderful experience. During my interaction with the team on our virtual meeting, I am amazed by the knowledge and the utilization of modern technology to deliver healthcare, especially in rural and marginalized areas. This will benefit everyone, especially the population with poor access to healthcare as well as anyone unable to visit a hospital due to physical disability. This technology enables prompt medical advice and treatment from qualified doctors with reduced travel as well as expenses. The possibility of tele-education will also help increase awareness about health issues and preventive care. This will empower the local communities through health education.</p> <p>Overall, I am proud to be part of this noble initiative and strongly believe that the telemedicine program at Swashodhan Trust is a vital step towards a healthier, progressive, and more equitable society.</p> <p>Thank you.</p> <p>Sincerely,</p> <p> Abhijit Roychowdhury, MD Staff Radiologist Department of Veterans Affairs, USA</p>
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Conclusion: Delivered healthcare is equivalent or better than urban standards.

Activity 4:

Facilitation of Online Summer Camp

Date of Activity: May 1 – May 31 2023

Location: Madapati Hanumantha Rao Girls High School, Narayanaguda, Hyderabad, Telangana.

Beneficiaries:

60 Students benefited from this event.



Sl. No.	Name	Roll No.	Attendance
1	Adarsh	101	Present
2	Adithyan	102	Present
3	Adithyan	103	Present
4	Adithyan	104	Present
5	Adithyan	105	Present
6	Adithyan	106	Present
7	Adithyan	107	Present
8	Adithyan	108	Present
9	Adithyan	109	Present
10	Adithyan	110	Present
11	Adithyan	111	Present
12	Adithyan	112	Present
13	Adithyan	113	Present
14	Adithyan	114	Present
15	Adithyan	115	Present
16	Adithyan	116	Present
17	Adithyan	117	Present
18	Adithyan	118	Present
19	Adithyan	119	Present
20	Adithyan	120	Present
21	Adithyan	121	Present
22	Adithyan	122	Present
23	Adithyan	123	Present
24	Adithyan	124	Present
25	Adithyan	125	Present
26	Adithyan	126	Present
27	Adithyan	127	Present
28	Adithyan	128	Present
29	Adithyan	129	Present
30	Adithyan	130	Present
31	Adithyan	131	Present
32	Adithyan	132	Present
33	Adithyan	133	Present
34	Adithyan	134	Present
35	Adithyan	135	Present
36	Adithyan	136	Present
37	Adithyan	137	Present
38	Adithyan	138	Present
39	Adithyan	139	Present
40	Adithyan	140	Present
41	Adithyan	141	Present
42	Adithyan	142	Present
43	Adithyan	143	Present
44	Adithyan	144	Present
45	Adithyan	145	Present
46	Adithyan	146	Present
47	Adithyan	147	Present
48	Adithyan	148	Present
49	Adithyan	149	Present
50	Adithyan	150	Present
51	Adithyan	151	Present
52	Adithyan	152	Present
53	Adithyan	153	Present
54	Adithyan	154	Present
55	Adithyan	155	Present
56	Adithyan	156	Present
57	Adithyan	157	Present
58	Adithyan	158	Present
59	Adithyan	159	Present
60	Adithyan	160	Present

Attendance of summer camp

Objective:

- To enhance digital literacy, improve technical skills, promote empowerment, and teach diverse topics through a **virtual platform**.
- What is education, and importance of Education?
- Promote empowerment
- Teaching Yoga asana, Meditation and Bhagavadh Gita through Virtual Platform
- Career Awareness
- Vedic math's
- Health Awareness
- Sports
- Field trips
- Arts, Crafts and Music -story telling, songs, paintings
- Soft skills
- Bharosa Team -She Team
- Motivational speech
- Importance of book reading

Program Activities and Execution:

- Education Dr Karunakar reddy founding trustee of Swashodhan Trust explain how education happens by a PPT presentation of brain and mind with an analogy of computer.
- Gitopedesh classes and yoga session conducted by Kanha foundation Team.
- Arts and crafts session
 - Origami - smt Archana.
 - Songs- how to compose and sing songs -Mr. Sampath.
 - Creative writing -smt Kavya Kavitha.
- Psychology -aspects of mind session taken by smt Jyothi.
- Soft skills
 - Motivational speaker smt Manjula to give motivational speech to children.
 - Mr. Ramesh converts your potential into performance.
 - Smt Shailaja commission for women's welfare -Adolescent challenges and security and role of self.
- Sports:
 - Indoor games -chess, carrom board, board games.
 - Outdoor games- Basketball, volleyball, shuttle, Kabaddi, Coco.
 - Students from the Government college of Physical Education Hyderabad came and trained the children in outdoor games.
 - How to become an international player -Ms. Lavanya-Power lifting.
- Book reading:
 - Importance of book reading why reading is important, how it helps in gaining wide knowledge-Vande Mataram foundation -Mr. Madhav reddy.
 - How to read story books and moral stories -Ms. Kalyani.
- Career counselling:
 - IT children were taught about IT and IT career opportunities -Mr. Ganesh.

- Scientist: who is the scientist, how to become a scientist, inspirational stories of a scientist.
- How to become IPS officer-smt Lakshmi Prasanna ACP, Bharosa, She Team Hyderabad.
- How to become Doctor /Gynecologist - smt Tanveer.
- Culture:
 - Interaction between US and Indian children-Mr. Somesh.
- Vedic math's -Mr. Sudhakar.
- Field Trips
 - Medical: Children were taken to Niloufar hospital, Govt Pedeatric hospital and interacted with doctors to have a first-hand experience of a doctor's life.
 - Oro Sports Trip: A sports resort where they were educated about how sports promote qualities which are important in life. They also played different sports and fun games.
 - Bharosa and She Team trip: The children were educated about good touch, bad touch, child abuse and were taught how to call for help. They were also shown the special court for child abuse cases.
- Self defense
 - Mr. Vijay, Hope Team
 - Karate
- Lunch provided to in-person attendees.

- Summer heat was a challenge for outdoor sports.
- Children didn't want to leave school at the end of the program.
- I didn't get permission in Chippalapally village for summer camp so have to do it in urban areas.
- *Solution: Swashodhan Trust decided to do next year's summer camp virtually keeping its concept of digital education. This will expand the scope of more rural schools for conducting rural virtual summer camp.*

Conclusion:

Swashodhan Trust has achieved its objectives for its summer camp.

YouTube Link: (copy link and open in browser)

- Vedic Math's Taught at Madapati Hanumath School.
 - https://www.youtube.com/watch?v=whU_iHGEoVs
-

Activity 5:

Conducting Annadanam (Free Meal Distribution) for Beneficiaries

Date of Activity: April – November 2023

Location: Government Mental Health Centre, Erragadda, Hyderabad

Beneficiaries: The Patients family coming from district to the hospital

Objective:

1. Patient families were given healthy and hot breakfast.

Program Activities and Execution:

- Working with lord welfare organization, breakfast was provided to the family of the patients who were admitted to the Hospitals.
-

Impact and Outcomes:

- Able to satisfy the hunger of patient's family



Food distribution vehicle

Queue of patient's Family for Food

Queue of patient's family for food

Food distribution to people

Challenges:

Swashodhan trust activities in digital education which is one of the main objectives of Swashodhan trust was growing and needed funding for this project.

Due to this financial constraints Annadanam project was stopped.

Conclusion:

Able to meet the objective of feeding hungry people.