

Xilinx India Technology Services Private Limited | Corporate Social Responsibility Report | 2025-2026

Xilinx India Technology Services Private Limited's CSR initiatives in FY 2025-2026 benefitted over 84,035 individuals and through 11 impactful projects by 8 partner organizations across Karnataka, Telangana and the NCR region.

The following projects were supported under the Corporate Social Responsibility obligation of Xilinx India Technology Services Private Limited:

Sr. No	Organization Name	Name of Project	Location	Beneficiaries	Project Description
1	Nirmaan Organization	Project Kranti	Telangana	16193	The project established 14 Centre of excellence for AIML and Robotics in 14 tribal Welfare schools and reached 16,193 students. It focused on bridging the digital divide among underserved communities. It combines infrastructure, curriculum, and mentor training to build future-ready skills and innovation capabilities. The hub-based model allows scalable impact, extending benefits to over 1.5 lakh students indirectly.
2	Soham Academy of Human Excellence	Robotic in Academics	Telangana	21276	This project promotes innovation in government schools with 21276 students through innovative activities in the electronics and robotics field across 252 government schools. The intervention is a daylong workshop at the selected schools. It continues through the rest of the year in the form of multiple interactions with the school students. The impact of these interventions results in designing and developing innovative robotics models by the school students. The best of their models will eventually make it to an annual robotics exhibition.

3	Youth for Seva	Future Innovators Program	Telangana	18030	The project promoted experiential learning and a hands-on approach to curriculum-based topics at classroom and through mobile van to build a better understanding of the subject across 30+ schools in Telangana reaching out to 18030 students.
4	Youth for Seva	STEM Education	Karnataka	1631	The program had interventions with STEM subjects in 16 schools and provided students with specialized training to understand and engage effectively in STEM concepts. 1631 students equipped with STEM kits, including science models and robotic kits. Teachers took up STEM sessions covering a range of topics in science, technology, engineering, and mathematics to build their capacities to ensure sustainability beyond project timeline.
5	Agastya International Foundation	Science Centre	Telangana, Karnataka & NCR	9062	Project Science Centre focused on operational aspects of running science centers in 9 locations (4 in Karnataka, 3 in Delhi and 1 in Telangana). To address the challenges faced by government school students and teachers in accessing experiential science learning, the Science Center aims to serve as an interactive educational hub that fosters curiosity, critical thinking, and hands-on engagement. By providing access to experiments, teacher training resources, and project-based learning opportunities, the Science Center bridged the gap between theoretical knowledge and real-world applications for 9062 students,

					empowering both students and educators with deeper scientific understanding.
6	Agastya International Foundation	Electronics Lab on Wheels	Karnataka and NCR	2604	Project focused on running two electronic labs on bikes, 1 in Karnataka and 1 in NCR. The E-LOB program is designed to bring electronics and engineering education to schools through a mobile lab on a bike. The instructor visited schools, carrying necessary kits and equipment, allowing 2064 students to build circuits, explore sensors, and apply electronics concepts in real-life scenarios.
7	United Way Delhi	STEM on Wheels	NCR	6075	This project focused on taking STEM education to government schools at remote locations through lab on wheels. Project reached 20 schools in Sohna Gurgaon reaching 6400 beneficiaries with science experiments, community engagement and inter-school and district level competitions. Through this project, a national seminar was conducted on STEM education to disseminate knowledge and awareness.
8	Kriti Social Initiatives	Project Pratibha & Kaushal	Telangana	6068	Project Pratibha & Kaushal ran digital labs in 12 locations. Kriti has been working in the area of digital literacy for the last 5 years. The focus has been to improve computer skills to underprivileged students so that they are empowered to get better jobs, avail information easily, and help them improve their socio-economic strata. The project reached 6,068 beneficiaries.

9	Kriti Social Initiatives	AI-Based Work-Oriented Full Stack Web Development Skills Program	Telangana	2000	The project focused on skilling youth for workforce. Graduates gain hands-on expertise in generative AI, automation, and AI-augmented digital tools, enabling them to contribute meaningfully to emerging industry practices and build competitive portfolios with 8 colleges and 2000 students.
10	CRY - Child Rights for You	AI for All: Empowering Marginalized Children through AI Digital Education project	Karnataka	907	The project established 2 AI Digital labs in 2 Government schools in Bangalore to enhance AI accessibility for marginalized children. To integrate AI and digital knowledge for marginalized children, boosting their confidence through a hands-on learning approach. To ensure that girls have increased access to digital and AI education, empowering them with essential 21st Century Skill.
11	PHFI - Public Health Foundation of India - Indian Institute of Public Health Bhubaneswar (IIPH B)	Champion Girls	Telangana	189	The project combines formative research, training development, and capacity building of adolescent tribal girls across 10 villages at Amrabad mandal, largest tribal block in Nagarkurnool district, to improved nutrition and menstrual health. The intervention directly reached 189 adolescent tribal girls and indirectly engage their mothers, family members and frontline health workers.