



Techlabs - International Competition Host

- The Robotics for Good Challenge is an educational robotics championship aligned with the United Nations' Sustainable Development Goals (SDGs) and showcased at the annual ITU's AI for Good global summit.
- Participants design, build, and program robots to complete missions that address SDGs, gaining technical skills and important future-oriented skills.
- The competition promotes inclusivity, free-software and hardware robotics, and the use of recycled materials, emphasizing the development of sustainable and environmentally friendly robots.







2 days

2,500+ footfall

40 teams



Make an Impact

- Techlabs Giving will be the host, providing the robotics equipment, training, and guidance for the competing groups
- 2 full days of teaching, facilitating, showcasing and judging the competition, at a cost of 125 CHF/participant *
- Budget: 35,000 CHF
- Giving Levels: per annum [impact]
 - FUTURIST FOUNDER (Title Sponsor): 125,000 CHF+
 [900K eyeballs representing 183 countries, 1000 young coders/designers]
 - INNOVATION INITIATOR: 25,000 CHF + [150K+ community, 200 young coders/designers]
 - **DIGITAL DREAMER:** 5,000 CHF + [30K+ community, 40 young coders/designers]

*Data from https://aiforgood.itu.int/summit23

Why Choose TechLabs Giving?

TechLabs offers After-School, Holiday, Summer Camp Programs and Corporate Events in Science, Technology, Engineering, Arts and Math. Our goal is to deliver a fun, engaging, and educational experience that jump-starts young people's and adults' understanding of technology. We utilize opensource, non-proprietary tools exposing our participants to new ways of employing technology to impact the world around them.





