TechGirls is an international summer exchange program designed to empower and inspire young women to pursue careers in science and technology.

SINCE ITS INCEPTION,

8,900 individuals have been trained in digital and leadership skills, including computer basics, robotics, film making, building websites, app development, and data analysis by TechGirls.

APPLYING SKILLS

60% of TechGirls report attending and becoming finalists in tech competitions including Lego Engineering Challenges, Microsoft's DigiGirls, Microsoft Challenges, Technovation Challenges, First Robotics, and Cisco's Innovation Grand Challenge.

AWARDED IN TECH

400+ community projects were conducted by TechGirls, where 95% of alumnae report that their projects addressed STEM education of girls, public health, narrowing the gender gap, volunteerism, gave exposure to tech for marginalized youth and more.

ENGAGING COMMUNITY

100% of alumnae reported tech skills made them more competitive in university enrollment and boosted their confidence to pursue STEM in higher education.

BOOSTING EDUCATIONAL OPPORTUNITIES

3,450 tech professionals, host families, and their peers have maintained contact with TechGirls.

BUILDING A GLOBAL NETWORK

80% report now studying medicine, math, computer science, engineering and business.

STUDYING STEM

TechGirls is an initiative of the U.S. Department of State, administered by Legacy International.