Shaping children's futures with TECH EDUCATION





Vision

We are designing a future where every Ukrainian child has the opportunity to reach their full potential through tech education

Values

Innovation

Empowerment

Equality

Inclusiveness

In today's digital world, every child deserves the chance to succeed, no matter their social background or location.

Mission

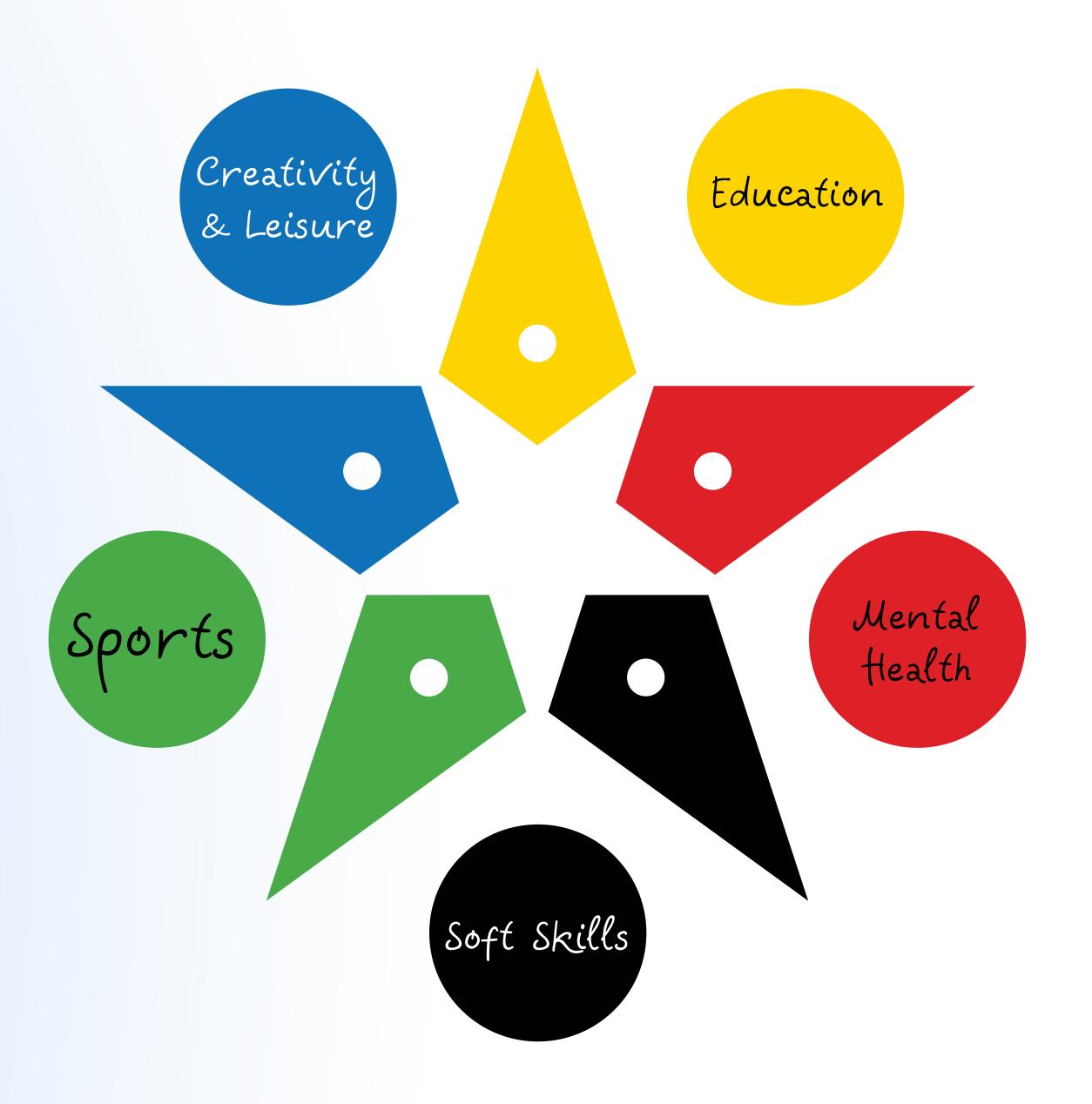
This means ensuring access to:

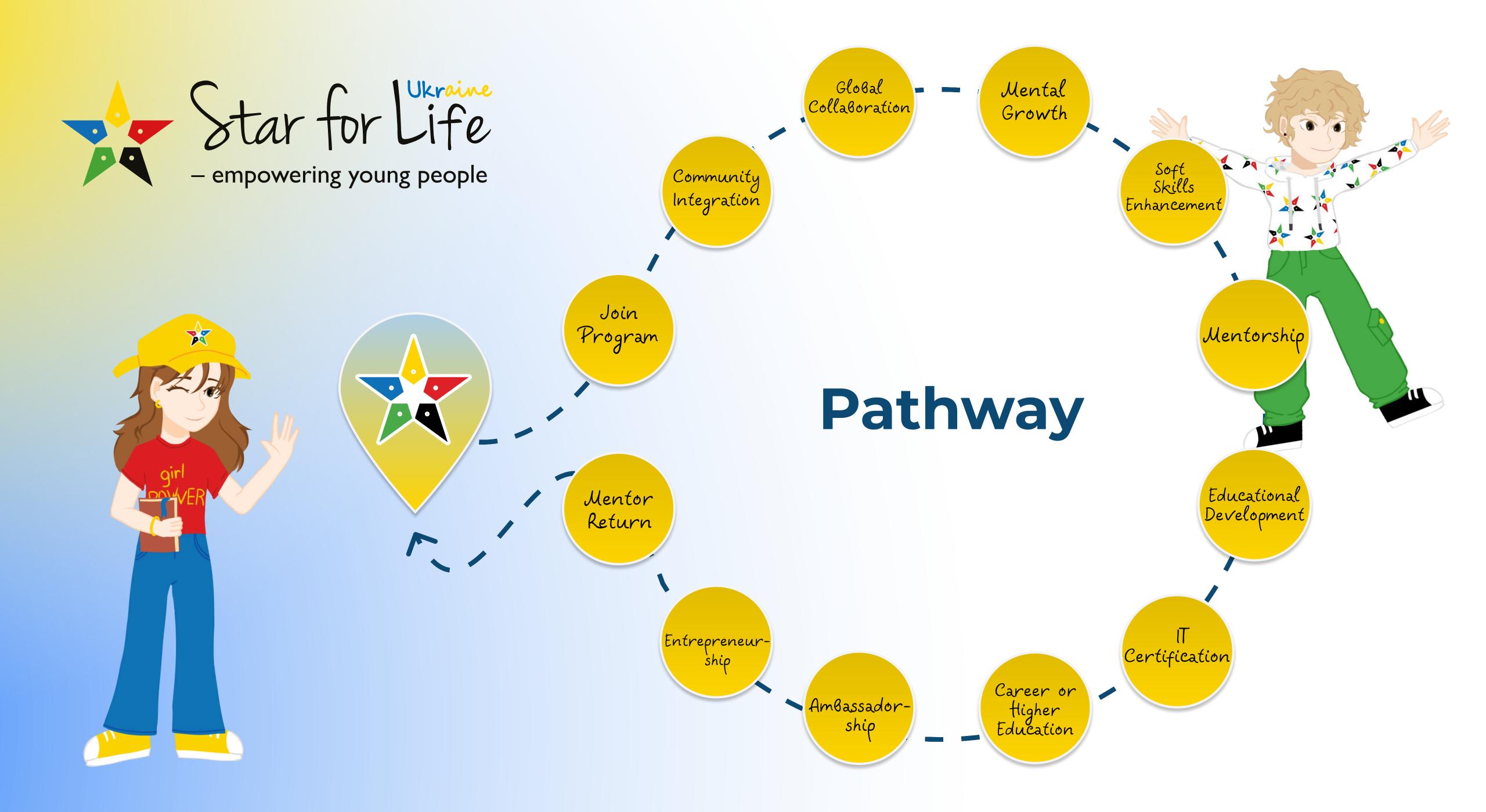
- Quality education
- Digital literacy programs
- Self-development programs

Our mission is to make these resources accessible to all, leaving no child behind

Our holistic approach to child development







Pathway of a Star for Life Ukraine Child



- Join Program (Child enrolls in Star for Life online/offline courses)
- Community Integration (Becomes part of the Star for Life community)
- Global Collaboration (Participates in international projects with peers worldwide)
- Mental Growth (Develops emotional resilience through mental health programs)
- Soft Skills Enhancement (Builds communication and essential soft skills)
- Mentorship (Gains guidance and support from Star for Life mentors)
- Educational Development (Continues to grow academically with personalized learning)
- IT Certification (Earns internationally recognized IT certifications)
- Career or Higher Education (Enters university or secures a job in IT straight out of school)
- Ambassadorship (Becomes a Star for Life Ambassador, promoting the cause)
- Entrepreneurship (Starts a business or launches a startup, empowered by his/her skills)
- Mentor Return (Comes full circle, returning to Star for Life as a mentor)



Activities

2022-2025
23,000+ Ukrainian children ages 10–17) — with a special focus on those from underprivileged and displaced communities — have taken part in Star for Life Ukraine's free programs across all regions and abroad.









- Online courses:
 Cyber Security, Java,
 Python etc.
- Winter & Summer Programming Schools (Backend and Frontend)
- Girls in Tech: Python, UI/UX design, and Leadership program
 & Quantum Programming.

- Tech Labs
- Tech Camps
- Open lessons
- 100 Questions for IT Pros MeetUps
- #BehindThe
- CodeTour

- Ukraines National Programming Tournament
- Global Kids Club
- Tech YouthCommunity
- Kids Ambassadors Program
- Handball Project

Online Educational Programs



Winter & Summer
Programming Schools
(Backend and Frontend):
9,000 participants



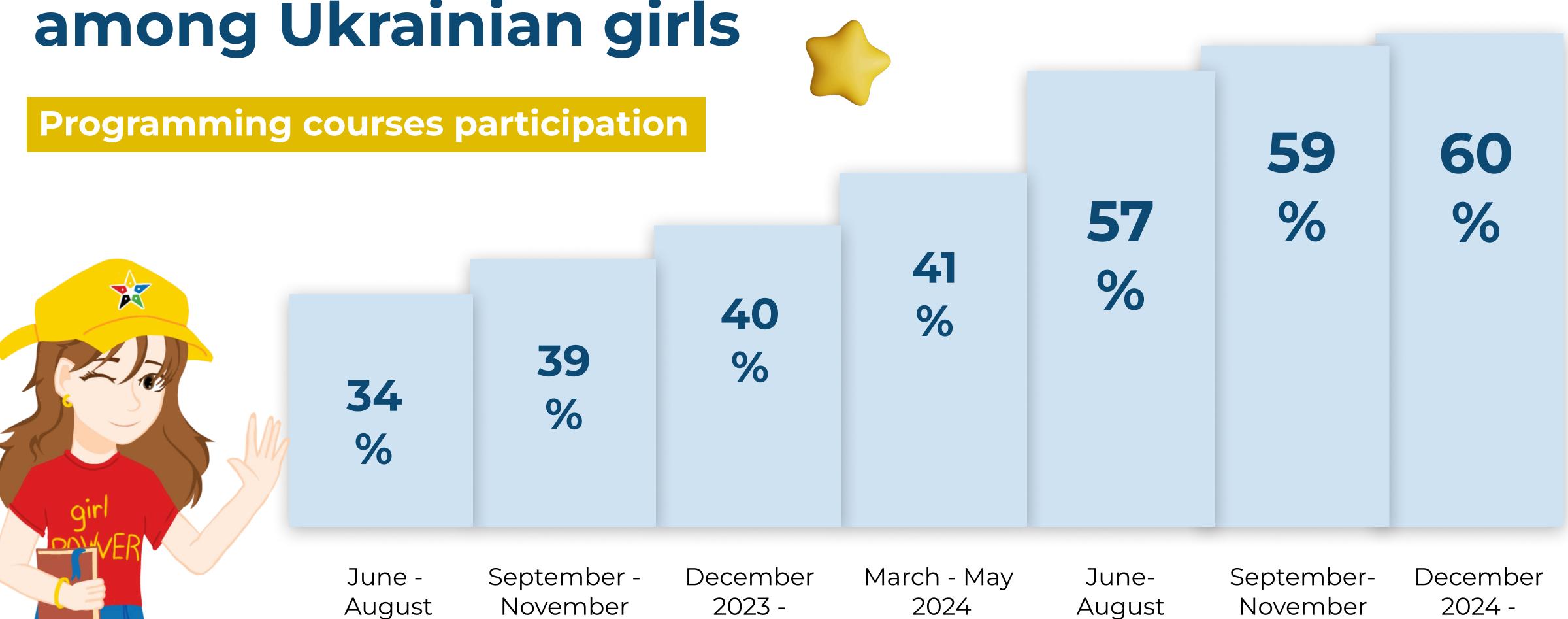
Girls in Tech:

1,700 girls participating in Python, UI/UX design, and Leadership program. Launched a special Quantum Programming pilot project for 40 girls



Online platform for education Learning Management System (LMS): monthly processing capacity - over 2000 students

Development of IT education among Ukrainian girls



August 2023

2023

February 2024

2024

2024

February 2025



Offline Activities

Tech Labs

10 tech labs – permanently equipped technical rooms in schools



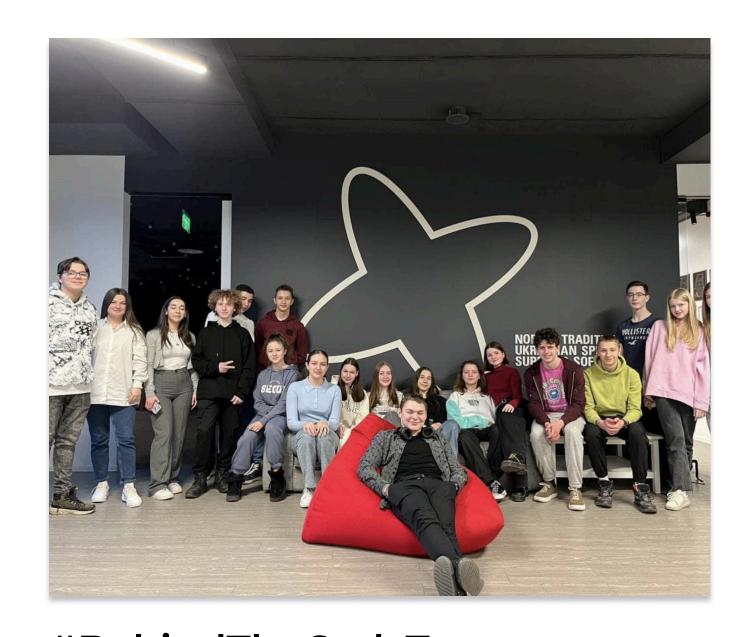
Tech Camps

4 tech camps (aged 10-12) & Android programming

Tech labs



More than 1000 permanent students across various regions of Ukraine

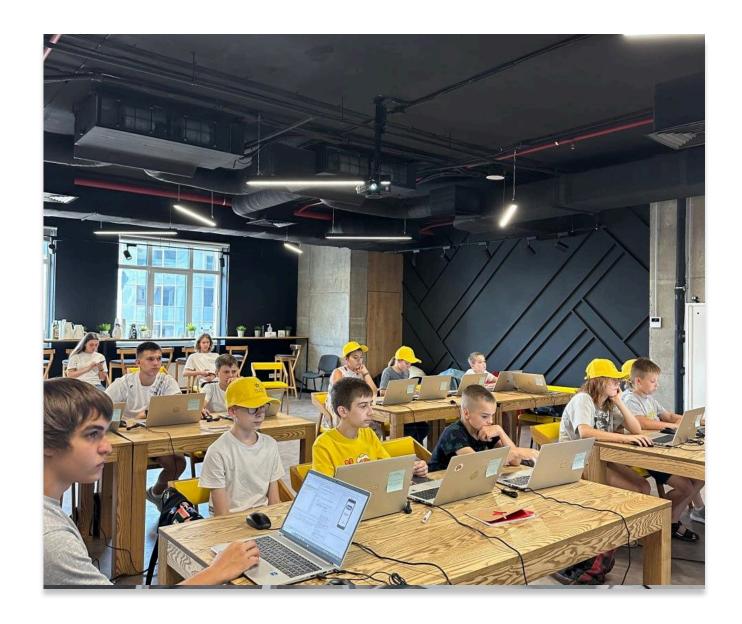


#BehindTheCodeTour
a tech tour for 200 students to
explore IT company offices and
gain industry insights



100 Questions for IT Pros: Ask Anything!

held in Kharkiv, a city near the warzone, and Lviv offering students the opportunity to engage directly with IT professionals.



Open Lessons

with 172 participants across 5 Ukrainian cities; 2 open lessons on UI/UX design for Ukrainian children abroad in Stockholm and Lisbon, benefiting a total of 20 kids.



Ukraine's First National Programming Tournament (Second Year):

From 30 teams in 2024 to 82 teams (300+ participants) in 2025, this initiative has become **the largest tournament of its kind in Ukraine** — showcasing a rapidly growing interest in tech education among youth

Global Kids Club: cross-cultural exchange project, connecting **30 kids** from Ukraine and Jerusalem for English language learning



Bringing movement, teamwork & joy through sports — together with **Ystads IF (Sweden):**6 Ukrainian PE teachers visited Ystad in March 2025.

Next step: a handball tournament for Ukrainian children — with plans to bring this experience to even more schools in partnership with the Ministry of Education.



#Play4Future



Ambassadors Program: Launched to promote SFL UA, with **30 kids ambassadors** from various regions actively promoting the organization.

Tech Youth Community – Uniting Ukraine's young minds through technology and growth. Launched in December 2024, this initiative was born from the belief that underprivileged youth learning tech skills need more than just knowledge — they need a community to grow with. 300+ participants have already joined.







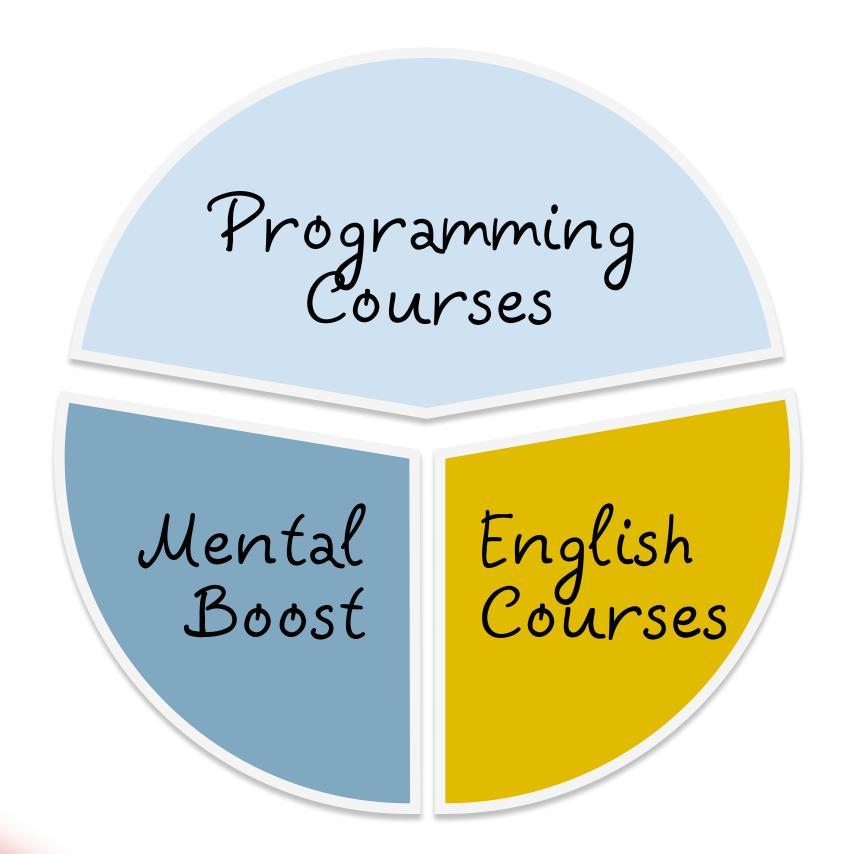
Summer Camps:

a unique tournament for grades 5-7, focusing on **Android programming** — one of a kind for this age group in Ukraine

Annually combines Android development, art therapy, public debates and English, creating a well-rounded and engaging experience







Each of our educational programs includes comprehensive support for students through Mental Boost and English Courses, designed to enhance both mental resilience and language proficiency as part of a holistic approach

#SuccessStories



384 laptops donated to children



Girls in Tech has been recognized among the Top 10 Socially-Oriented IT Initiatives at the DOU Awards



4 students from Winter & Summer Schools (Java Programming) earned an international **Oracle certificate**



All our educational initiatives are supported by **Ukraine's Ministry of Education**



Ukrainian embassies promote SFLU globally, reaching **Ukrainian youth worldwide** Vladyslav Bylakovsky (8th grade) and Artem Moseichenko (9th grade) both learned to code with Star for Life. Vladyslav became the Summer Camp champion and aced his Oracle certification in December 2023. Artem completed his Oracle certification in January 2024.

Both successfully performed at Ukraine's National Programming Tournament 2024 organized by Star for Life Ukraine



Elizabeth Stashatova, a 5th-grader from Nikopol (Dnipro region), now living in Lviv, completed our Summer School, earning a laptop and a scholarship for advanced programming. In 2023, she attended an Open Lesson in Lviv, became active in the Girls in Tech project, and was one of its finalists.

She also sucessfuly finishen her education in the Winter Java course for grades 5-7, taking persistent steps toward her future profession.

Alisa Sankova (10th grade) and Olga Holovan (11th grade) are working with a startup IT company launching in Georgia. They are responsible for creating a full landing page, including the logo, fonts, and color scheme. The project is in its launch stage, and we are excited to support their success.



Our Partners and Donors

























Local State Administrations and NGOs













EAST CAPITAL

Star for Life Ukraine's Areas in need of funding

IT Education

Mental Health

Soft Skills



How to find us?

