



Leonardo 4 Children 2025

Talent Development Report

Please complete and send to awards@carano4children.org, together with at least 2-3 photos or a short video, and the related invoices.

1. Winner(s) and Activity

Name(s) of winner(s): Anastasiya Rudak

Category: Art & Science

Title of winning work: Cry of the penguins

Brief description of the activity (3-5 lines): Workshop "From Idea to object – 3D Printing" during this class, we will use equipment available in the workshops at the Museum of Energy and Technology, develop logical thinking, deepen our knowledge of information technology and mathematics, and model and print a chosen project on a 3D printer.

2. Experience & Learning

Did the activity improve the knowledge of participants in Climate, Equality or Peace topics according to them?	Rating: 1 (very little) – 5 (to a great extent) ☐ ☐ ☐ + ☐ ☐ 1 2 3 4 5
Did the activity improve the creative, artistic and scientific skills of participants according to them?	Rating: 1 (very little) – 5 (to a great extent) ☐ ☐ ☐ ☐ + ☐ 1 2 3 4 5
Did the activity improve the teamwork, cooperation between participants according to them?	Rating: 1 (very little) – 5 (to a great extent) ☐ ☐ ☐ ☐ ☐ + 1 2 3 4 5

- What did the participant(s) enjoy most about this activity? The participants of the workshop enjoyed creating three-dimensional figures on their own using a 3D pen. Within the theme of climate and the environment, they modeled animals, plants, and natural objects, which helped them better understand the relationship between nature and humans. This format of work allowed them to express their imagination and creativity, and to feel like real inventors and designers. An important and enjoyable aspect was that each participant could take their finished creation home as a memorable result of their own work and a source of inspiration for further creativity.

« Carano 4 Children » foundation



- What new skills or knowledge did the participant(s) gain? The workshop helped participants develop their creative and analytical skills, enhancing their ability to solve unconventional problems by combining art and science. The process of creating objects contributed to the development of fine motor skills, spatial awareness, logical thinking, perseverance, and precision. Overall, it prepared them to face future challenges with a flexible and innovative mindset.
- How will this experience help the participant(s) in developing their talent further? This experience helps participants further develop their talents by encouraging creative thinking, problem-solving, and hands-on experimentation. By combining art, technology, and science, participants gain confidence in turning ideas into real objects. The skills they practiced—such as spatial thinking, precision, perseverance, teamwork, and presenting their work—can be applied in future studies and creative or technical projects, supporting their long-term personal and professional growth.

3. Media

- Please attach photos/videos of the activity (with consent for publication).

Date: 19/12/2025

Signature of winner: