

## Work on the educational eco-platform has begun

Modern technologies constantly change the ways of learning and contribute to the development of education. One of the innovative tools that has made a significant impact on this sector is chatbots. They open up new opportunities for learning and interactive communication. That is why we are starting work on creating our own chatbot.

Our chatbot for the Telegram app called "Eco Bubble bot" will be useful for both teachers and students. This is a unique and convenient platform that will help to consolidate and systematize all the projects that became the basis of the educational program "Innovative technologies in the formation of environmental education."

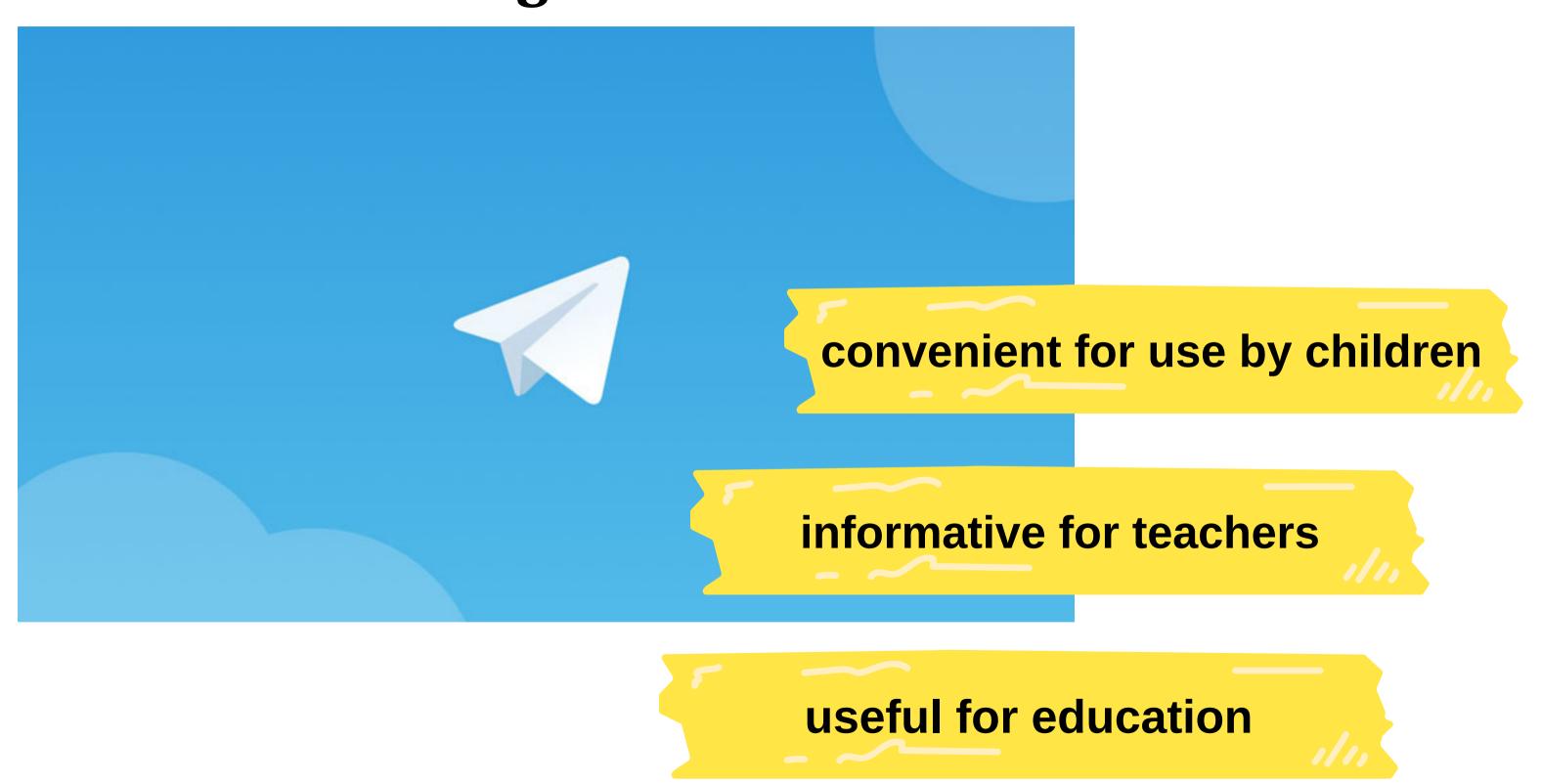
The chatbot will include: educational videos on environmental topics
"Power of the Environment," "Power of Water," links to the game "Power of
EcoBubble," Environmental program, Recommendations, tasks and tests,
photos, etc. "Eco Bubble bot" will function in two languages: Ukrainian and
English, which will allow children to expand their knowledge.
In the future, constant updates and increased information are planned so
that our educational platform will remain always relevant.

This eco-platform will be used together with the eco-program, so teachers can use it during lessons and students can use it independently at home. Stay tuned for updates and very soon you will be able to test the chatbot in practice!

The project is implemented with the support of "The Elfenworks Foundation" (<a href="https://elffound.org/">https://elffound.org/</a>).

Creating a chat bot with an ecological orientation is an interesting and promising direction in the field of education. It can become an important tool for spreading ecological knowledge and forming a conscious attitude towards nature among children.

## Telegram chat bot





## Mood Board

























