USING THE POSSIBILITIES OF THE AHASLIDES PROGRAM IN THE DISTANCE EDUCATION OF THE HIGHER EDUCATION INSTITUTION.

Khakimova Yokuthon Takhirzhon

Annotation:

This article contains information about teaching and evaluating students' knowledge at a distance and conducting training sessions using the ahaslides program, as well as about the possibilities and advantages of this program in the process of distance learning in a higher educational institution. Using the features of this program, the types of presentations shown to students and their differences from traditional presentation programs, as well as information on how to access and use the program, are provided.

Keywords: distance learning, ahaslides, quiz, presentation, relay, prezi, ludus, video recording.

Daughter of the Kokan State Pedagogical Institute, assistant of the Department of Informatics.
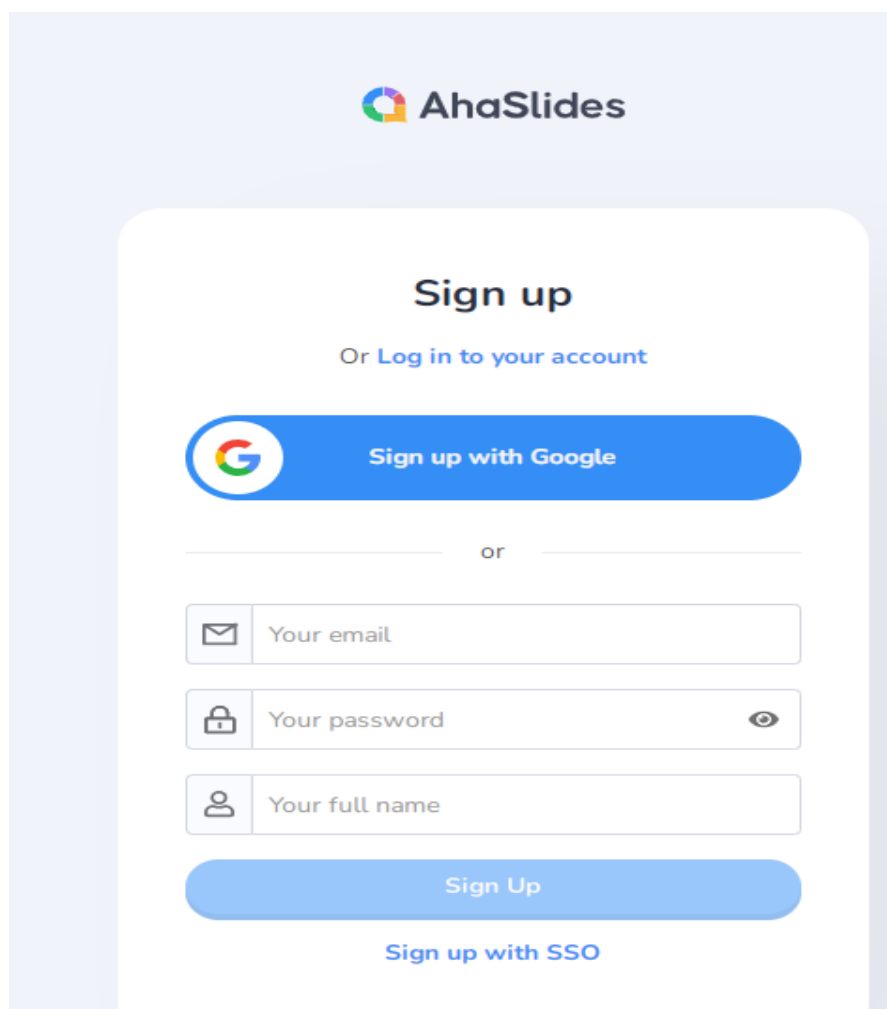
Email: xakimovaqdpi@mail.ru

1. INTRODUCTION

There are hundreds of presentation software options in the education system today, and we know the benefits of PowerPoint beyond its benefits. Nowadays, there are a lot of programs that conduct distance learning and evaluate knowledge, and working with them creates a lot of convenience.

I remember watching the history of presentation software, using PowerPoint for presentation, the idea of creating the program came from UC Berkeley student Bob Gaskins. 1984 Gaskins joins Forethought and hires programmer Dennis Austin. Bob and Dennis join forces to create PresenterDennis creates the original version of the program with Tom Radkin. Bob then decides to rename the program to PowerPoint.
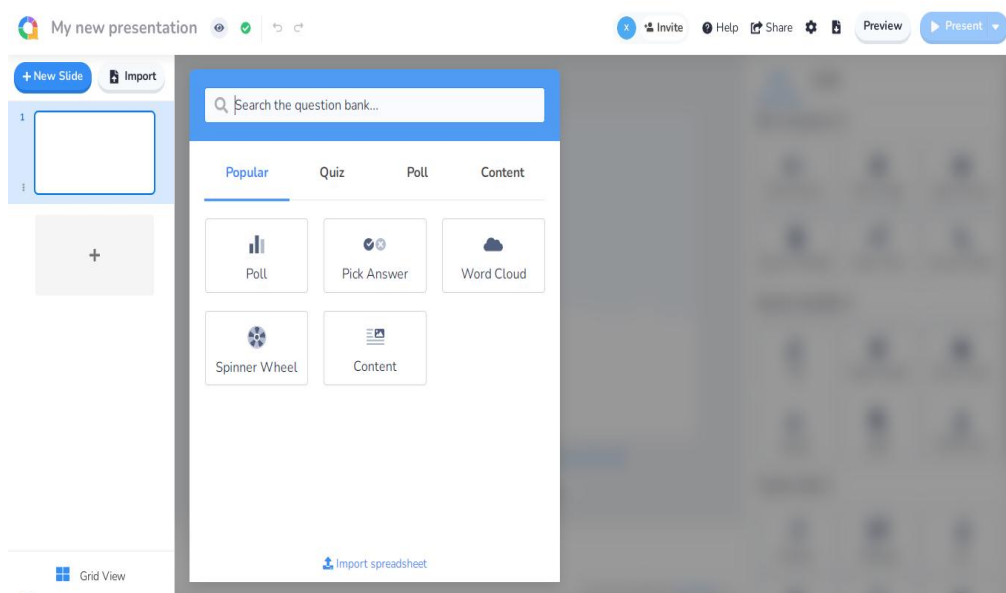
The program we want to tell you about is called Ahaslides. When we enter the program, we need to register and the following window will open.

Figure 1. Registration window.

In this window, registration will be made if you write your full name, email address, code and last name. At the next step, the Great item is selected and the following window opens (Figure 2). In this window, you can select an additional template for preparing a slide presentation or, if not, create tests for knowledge control. This program allows you to work remotely online, and it is also possible to organize quizzes, quick questions and answers in groups[4].

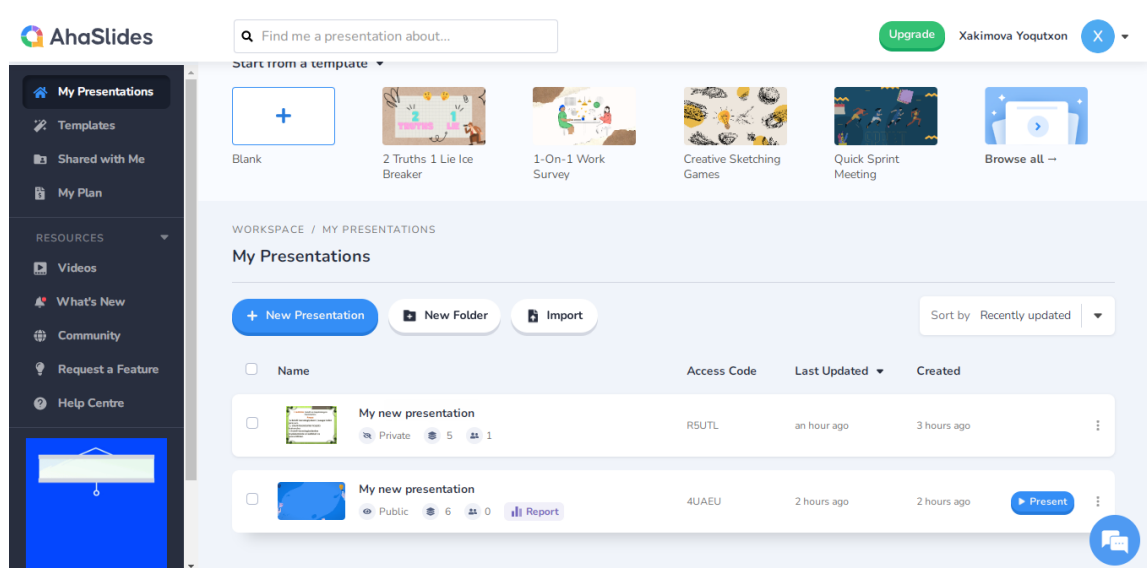**Figure 2. Presentation window of the program.**

What is the Presentation Software at Ahaslides? Presentation software is any digital platform that helps you develop and present your presenter's ideas through a series of visual images such as graphics, text, audio, or video. Each piece of presentation software is unique, but they all tend to have three things in common:

➢ Slideshow system for sequential display of each point.
➢ Customizing slides includes organizing different text clusters, adding images, choosing backgrounds, or adding animations to slides.
➢ Possibility of the presenter to share the presentation with colleagues.

Each piece of presentation software provides you with different unique features and we have divided them into five types of presentation software below. Let's get to know them. After entering the program, ready-made templates for the presentation are provided (Fig. 3).

Figure 3. Program overview.

I. Program of interactive presentations

An interactive presentation includes elements that the audience can interact with, such as polls, quizzes, word clouds, and more. It turns into a passive relational experiment and a constructive conversation with all parts. Many consider this program to be a flexible interactive presentation. You can add polls, fun quizzes, word clouds, and Q&A sessions to build your audience and engage with them in a meaningful way.

• A library of ready-to-use templates to save you time and effort.
• Post-event reports are useful for anyone who wants to see how an interaction went.
• You can import PowerPoint presentations and Google Slides, as well as embed YouTube videos for more convenient work.
• The support team is very responsive.
Flaws:
• Animation disappears when importing PowerPoint slides.
• Lack of flexibility in placement of slide animations and text.

II. Nonlinear representation program

A non-linear presentation is a presentation in which the slides are not presented in a fixed order. Instead, you can jump to any part of the program of your choice. This type of presentation software gives the presenter more freedom to present content that is relevant to their audience and allows the presentation to flow naturally. This training program consists of the following sections.

1. Relayto. Organizing and visualizing content has never been easier, it's a document platform that turns your presentation into an interactive website. Start by importing supporting content (text, images, video, audio). Relayto brings it all together to create a complete presentation website for your purposes. For example: its analytics feature that analyzes audience interests and interactions provides real-time feedback on what content appeals to your audience the software will do all the work for you.

2. Prezi. Convenient in its structure, prezi allows you to work with an unlimited number of questions. Eases tedious traditional presentations by scrolling through topics, zooming in on details, and stepping back for context. This mechanism helps your audience see all the pictures clearly, and not just look at them from a different angle, but increases understanding of the overall theme.

III. Visual presentation software:

Designed specifically for professional designers, Visual Presentation is a visual presentation software that will take your presentation to the next level. It has the following sections.

1. Slides. Slides is an exciting open source presentation tool that gives developers a lot of customization options. Its simple drag-and-drop interface also makes it easy for people with no design experience to create presentations.
2. Ludus. The versatile features of Ludus will appeal to you. Edit and add content of any type, collaborate with colleagues.

IV. Simple presentation software:

The beauty is in simplicity, which is why many people want presentation software to be simple, intuitive, and straight forward. For this simple presentation software, you don't need to be tech-savvy or have instructions to make a great presentation right away.

1. Zoho show. A Zoho presentation is similar to PowerPoint or Google Slides, but with more social media-like features like chat and feedback. In addition, Zoho Show has the most comprehensive list of cross-app integrations. You can add a presentation to your Apple and Android devices, add images.
2. Haiku deck. Haiku minimizes your presentation efforts with simple and beautiful slides. If you don't want flashy animations and want to get straight to the point, this is perfect for you.

V. Video presentation software.

Video presentations are what you get when you want to improve your presentation game. They still include slides, but revolve heavily around the animation that happens between images, text, and other graphics. Video has many advantages over traditional presentations. People perceive information

more effectively in video format than when reading text. Plus, you can share your videos anytime, anywhere.

1. Video recording. Explaining theory and abstract concepts to clients, colleagues, or students can be difficult, but video recording can help take the burden off. VideoScribe is a video editing application that supports animation and whiteboard style presentations.

You can place objects, enter text, and even create your own objects to place on the software's whiteboard canvas, and it will create hand-drawn style animations to use in your presentation.

In conclusion, AhaSlides presentation software helps make all learning sessions and activities more interesting in or out of the classroom. With this program, we can conduct virtual, group and individual training. Choose a presentation template and see how AhaSlides works in minutes.

2. REFERENCES

1. Abdukadyrov A.A. Distance learning models and their classes // Physics, Mathematics and Informatics. - Tashkent, 2000. - No. 5. - D. 50-56.
2. R.R. Didactic and psychophysiological aspects of the production and use of electronic educational materials // Pedagogical Mastery. - Tashkent, 2005. - No. 2. - S. 62-65.
3. Begimkulov U.Sh. Theory and Practice of Organization and Management of Informatization of Pedagogical Educational Processes: Ph.D. ... diss. - T., 2007. - 305 p.
4. Mamatov D.N. Pedagogical design of professional education processes in the electronic information environment: Dis. ... ped. the science. divination by doc. - Tashkent, 2017. - 150 p.
5. Khakimova Y.T. Tasks of distance learning in higher educational institutions and pedagogical and psychological aspects of its organization. Galaxy International Journal of Disciplinary Studies. 263-267 st.
6. Khakimova Y.T., Akhmadaliev Sh., Botirov M. Teaching form and methods of training teachers in distance learning. International Journal of Special Education in Early Childhood. 2202-2204 st.
7. 7.Y.T. Xakimova, Pedagogical opportunities of distance education's didactic support in higher education institutions // American Journal of research. 2021.08.10 1-4 b.
8. Y. T. Khakimova, Stages and tasks of introducing distance learning in universities. // Problems of education quality management in the implementation of digital technologies and modern methods in the educational process. Tashkent-20.05.2022. 323-325 pp.