

Digital tool

Short summary

a Hungarian-developed, non-linear presentation tool, in fact a virtual canvas which the elements of the presentation can be freely applied and arranged onto

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Digital tool

- Link <https://prezi.com/>
- Type of tool Presentation, Infographic
- Pricing Free version available
- Interface language English, Hungarian
- Does it have a built-in repository where we can browse content created by other teachers? yes
- Does the free version support online cooperation? yes
- Difficulty For advanced users
- AppStore link <https://apps.apple.com/us/app/prezi-viewer/id576717926/?platform=iphone>
- Author Hibácskó Gizella
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Description

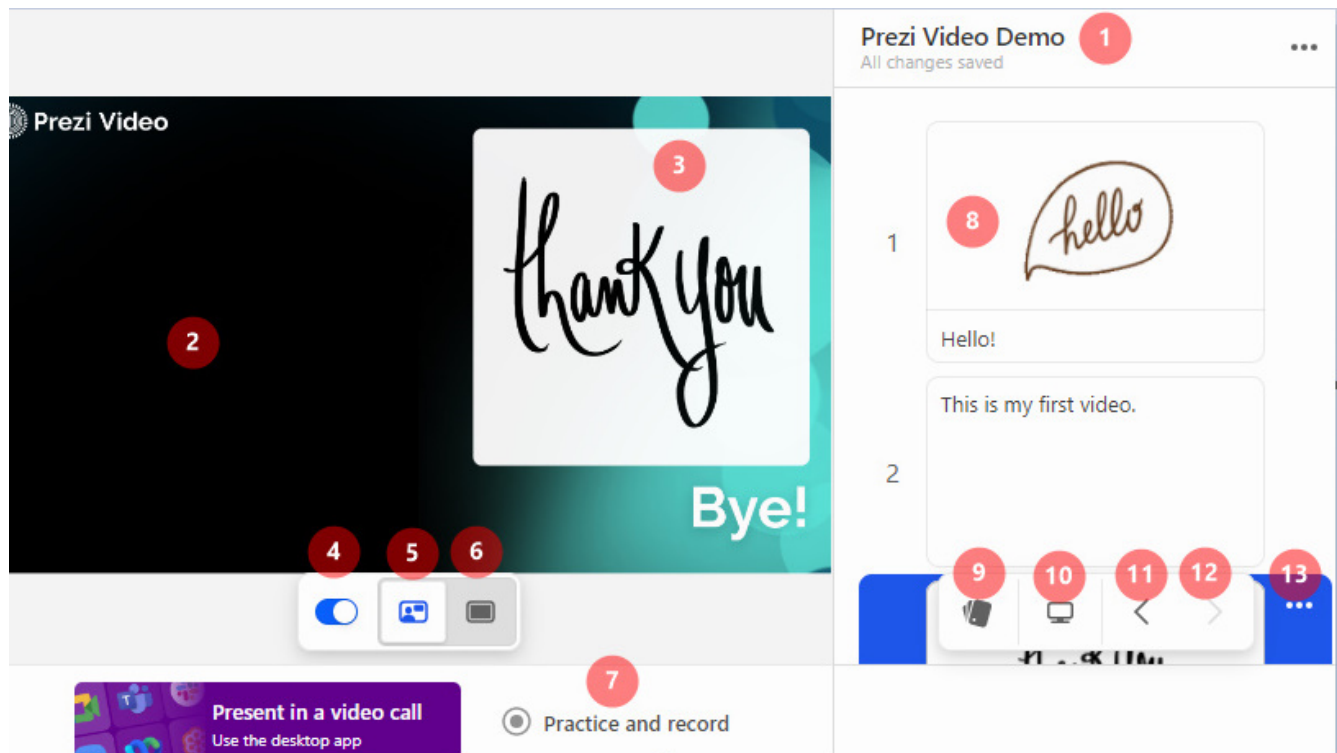
Prezi is an application for creating non-linear presentations (a kind of giant "canvas"), with advanced features such as zoom, presentation path, links, inserting images, videos, text, PDF files, drawings. It's like freely placing the different contents of a presentation on a big poster, a mind map. It also allows free navigation between the inserted resources, displaying them in the order you like.

The path function replaces the linearity of the slideshow; its toolbar is simple, relying rather on the creativity of the user. The zoom function allows you to focus on concepts and explore more details during the presentation.

The application allows the user to design dynamic and smooth presentations with animations and motion effects that are much more impressive than a traditional, simple slideshow. It is ideal for creating video lessons with presentations and animations.

As it is a web service, it does not need to be installed on your computer and can be used immediately from your browser after registration. Any presentation can be modified, played, downloaded from anywhere. No slides, pages, pages or any other restrictions.

Prezi Video: you can import existing content alongside the presenter's camera image or add short text, Unsplash image, Giphy sticker, Giphy moving GIF or icons. The presence of the presenter can make the video more personal.



- 1 - Prezi Video file name
- 2 - presenter video
- 3 - slides (text and visual elements) on video
- 4 - Show/Hide content
- 5 - Floating mode
- 6 - Full mode: only the presentation is visible, no video of the speaker
- 7 - Practice and record: record video
- 8 - Slides: a maximum 100 characters length text and some visual element can be added on a slide
- 9 - Choose template
- 10 - Screen share: in the video, you can share the whole screen or a window of your choice, just like with Zoom
- 11 - Previous slide
- 12 - Next slide
- 13 - Slide context menu

Prezi Design: templates can be used to create presentations, infographics, reports, maps, posters, virtual backgrounds, etc. in a "traditional" style.

Infographics

Designs for Video

Slides

Reports

Dashboards

Charts

Maps

Posters

Social media posts

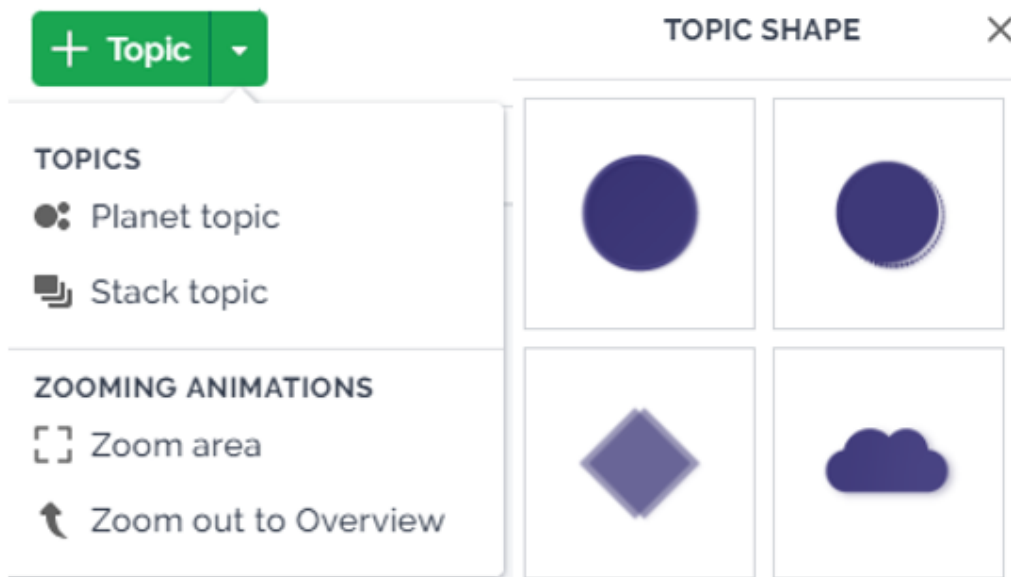
Email headers

YouTube thumbnails

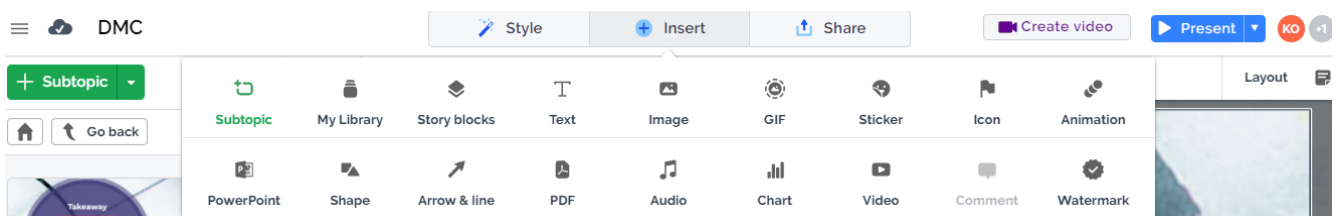
Virtual backgrounds

Prezi Present: non-linear presentation creation, for beginners it is useful to work from an existing template.

Groups of slides are called chapters, their colour and shape can be adjusted.



The menu is quite simple and intuitive, so if you've edited a presentation before, it shouldn't be too challenging to use.



Advantages

- the possibility to work in a group, also to work together
- we can create spectacular, non-traditional presentations
- create interesting and spectacular video lessons with the presenter on-screen

Disadvantages

- in the free version all work is public
- asks for understanding the use of a different interface and the structure of the non-linear Present tutorials
- offline presentations without internet connection need to be planned in advance, the presentation package needs to be downloaded in advance
- video lesson creation only works in Chrome or Edge browsers

Usage in teaching/learning

To keep the students interested, you need to keep showing them new things, old presentations can be reworked into Prezi presentations.

It is easy to use to create a video lesson or a video tutorial.

Students can work together in groups on projects.

Tutorial video(s)

[Use Prezi](#)

[Prezi Video](#)

[Prezi Present](#)

[Prezi Design](#)

Prezi: [Prezi tutorials](#)

[Prezi Youtube Channel](#)

[How to structure your presentation](#)

[How to rearrange your topics and subtopics](#)

Tech Tutorials for Teachers: [How To Use Prezi Present](#)

Spencer Waldron: [Getting Started with Prezi Video for Teachers](#)

Kaylin Purvis: [Personalized Learning](#)

Virginia LuPone: [Submitting Work on Google Classroom](#)

Examples

Josh Ruben: [Flipped Classroom](#)