Name of the project
Subtitle of that project

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Final project presentation, April 2021

Sample frame title

This is some text in the first frame. This is some text in the first frame. This is some text in the first frame.

Sample frame title

In this slide, some important text will be highlighted because it's important. Please, don't abuse it.

Remark

Sample text

Important theorem

Sample text in red box

Examples

Sample text in green box. The title of the block is "Examples".

In this slide

In this slide
the text will be partially visible

In this slide
the text will be partially visible
And finally everything will be there

Sample frame title

This is a text in second frame. For the sake of showing an example.

- Text visible on slide 1

Sample frame title

This is a text in second frame. For the sake of showing an example.

- Text visible on slide 1
- Text visible on slide 2

Sample frame title

This is a text in second frame. For the sake of showing an example.

- Text visible on slide 1
- Text visible on slide 2
- Text visible on slide 3

Sample frame title

This is a text in second frame. For the sake of showing an example.

- Text visible on slide 1
- Text visible on slide 2

- Text visible on slide 4

1. Select a color schemes and typeface (*)

Structure Slides
After you have a content of the presentation

1. Select a color schemes and typeface (*)
2. Build/use a template layout

1. Select a color schemes and typeface (*)
2. Build/use a template layout
3. Fill up slide by content

Structure Slides
After you have a content of the presentation

1. Select a color schemes and typeface (*)
2. Build/use a template layout
3. Fill up slide by content
4. Add animation

Structure Slides
After you have a content of the presentation

1. Select a color schemes and typeface (*)
2. Build/use a template layout
3. Fill up slide by content
4. Add animation
5. Add references (*)

Two-column slide

This is a text in first column.

$$E = mc^2$$

- First item
- Second item

This text will be in the second column and on a second thoughts, this is a nice looking layout in some cases.

Question and Answer

Thanks

Reference

[1]

[1] Hieu Pham. "Reducing the Costs to Design, Train, and Collect Data for Neural Networks with Combinatorial Optimization". PhD thesis. 2021.