PRESENTATION PROJECT

My project creates a new slide with pressing right key and I can switch slides via pressing left and right keys. Also if the user wants to clear the page or delete the slide I let him with using down key and backspace key.

Firstly,I created a ProjectMain class. It creates a JFrame window.

Secondly,for the content of the slides I created a Entity class. Then I wrote drawYourself method for merging String entities.

Thirdly, I created Slide class. It include an arrayList which is named “entities”.It contains all entities in a slide.

Then I created Presentation class. I wrote some code for writing objects to a file using FileOutputStream.Also, I wrote “rightPressed”, “leftPressed”, “downPressed” and “delete” methods. In “rightPressed” method I implemented creating and switching to the next slide. In “leftPressed” method I implemented going back to the previous slide. . In “downPressed” method I implemented clearing the slide and in “delete” method I implemented deleting the slide.

Finally I created PresentationWindow class. This class extends MouseListener and KeyListener and contains all necessary methods.

Also the classes “Entity”, “Slide”, “Presentation”, “PresentationWindow” implements Serializable interface because I want to write all objects to a file.

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