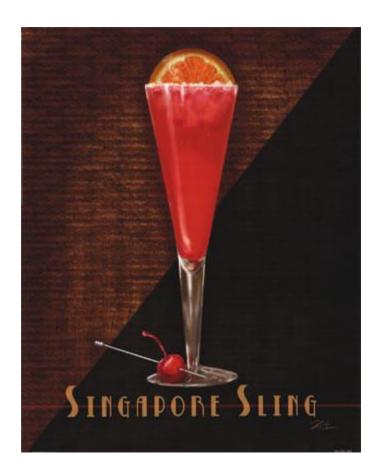
Team "Singapore Sling"

"Paint.bg" project



List of team members:

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Project purpose

"Paint.bg" project makes part of the Teamwork in course "JS UI and DOM" at Telerik Academy 2015/2016 season.

The project is a JavaScript application working in a browser; its goal is demonstrating HTML5 Canvas and SVG, as well as KineticJS library.

The tasks that the application solves are:

• Drawing figures:

Different geometric figures can be visualized on the screen – lines, rectangles, circles, triangles, curves, etc.

• Selecting line width:

The customer is able to select the width of the desired figures;

• Erasing:

It is possible to delete the unneeded drawings using an eraser with different size;

• Stroke and Fill:

One can select whether he wants to draw the figure as a stroke only, or fill it up;

• Color palette:

150 colors are available for selection; they can be used for both stroke and fill;

• Saving:

The picture created with the application could be saved as an image file.

URL of our Git repository

Please visit:

https://github.com/RossyB/JS-UI-and-DOM-Team-Singapore-Sling-

On this site you can see the complete source code of the application.