

Multimedia application	Description
http://www.jkrowling.com	B. It is on-line application, for acquiring additional information through Web. Website is belonging to J.K.Rowling, and we can find a lot of information concerning merchandise of Harry Potter. It is official, commercial website.
	C. Revealing information on the page depends on clicking in certain objects showed in web page. Website consist of images, animations, sound, text. Certain elements are activated only by clicking on them. They do not depend on time of clicking. Index page is well designed, but is overloaded with information. If we would like to get to the specific information, site require as to go to through special sequential links to the data. There is many icons embedded in the design. Some of them lead to confusion.
	D. Web page is designed in Flash – web based standard for delivering context to the consumer. It supports many platforms, Windows, Linux, MacOS, mobile devices. Site is distributed through Internet. We interact with interface by clicking on its parts.
	E. Certain elements of the site are active and after clicking on it, they allow us to move to another page with information. If we want change page we should go back to index page and from there choose another link. We are unable to perform search on this site by words. Content of the web is delivered by text, images, and animations.
http://www.dontclick.it/	B. Web site is belonging to Alex Frank. It is his final artwork of his diploma. It is non-commercial. It was design to perform interactive research. We can find information mostly on the project.
	C. Web page is highly interactive. Navigating through site depends on move and time which cursor performs. Site consist of text, animation, video, images. Navigating is innovative. With proper equipment (eg. Kinect) we can move the site without mouse. Interface do not require us to click to acquire information. We can move elements of the presentation in page. Index page is very well designed and intuitive. Getting to the information is simple and fast. Getting to another portion of the site is quick. We do not need to go back and choose different option. Flow of information is not sequential. Content is represented as simulation, games, graphic, text.
	D. Web page is designed in Flash – web based standard for delivering context to the consumer. It supports many platforms, Windows, Linux, MacOS, mobile devices. Site is distributed through Internet We interacts with interface by moving mouse pointer over certain elements.

	<p>E. Elements of the site after hovering over them mouse shows us with swift animation contents of chosen topic. On top of the page we have categories that we can access wherever we are on the site. We are unable to perform search on this site by words. Content of the web page is delivered highly interactive: by games, interesting animations and quick interface.</p>
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