ADVANCED WEB PROJECTS

CLASS INFO
IDESN 3535
3 Credits
Fall 2016

MEETING TIME
Tuesday
1:15pm – 5:00pm
University Hall
Room L023

INSTRUCTOR
Saul Baizman
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OFFICE HOURS
By appointment

WEBSITE
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12 | wireframes

DESCRIPTION
A wireframe is an abstract representation of the elements on a webpage, illustrating layout, hierarchy, and functionality. The wireframe translates the website visitors' needs to a two-dimensional plane, ignoring issues of aesthetics and appearance. Instead, the wireframe reflects the relative location and grouping of elements on the page. Students will develop one wireframe per "step" identified in the application flowchart.

Deliverable: a set of wireframe diagrams in PDF format.

OBJECTIVE
The purpose of this assignment is to think about how to represent the discreet steps of a web application on a two-dimensional canvas. Students will consider issues related to navigation, content hierarchy, and content structure.

DEADLINE
This assignment is due at the beginning of the next class. Please commit and upload your file(s) to the master branch of your GitHub repository in a subfolder named "12 wireframes."

WEIGHT
This assignment carries a weight of 2.