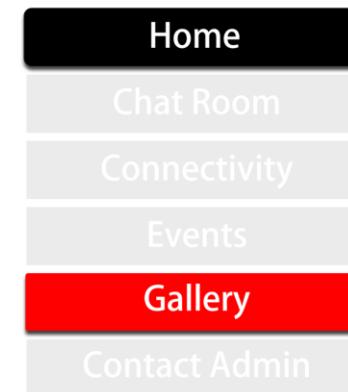
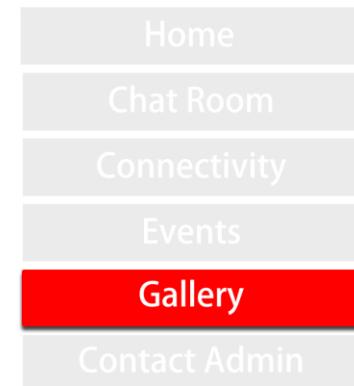
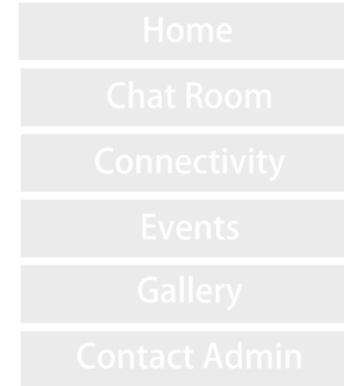
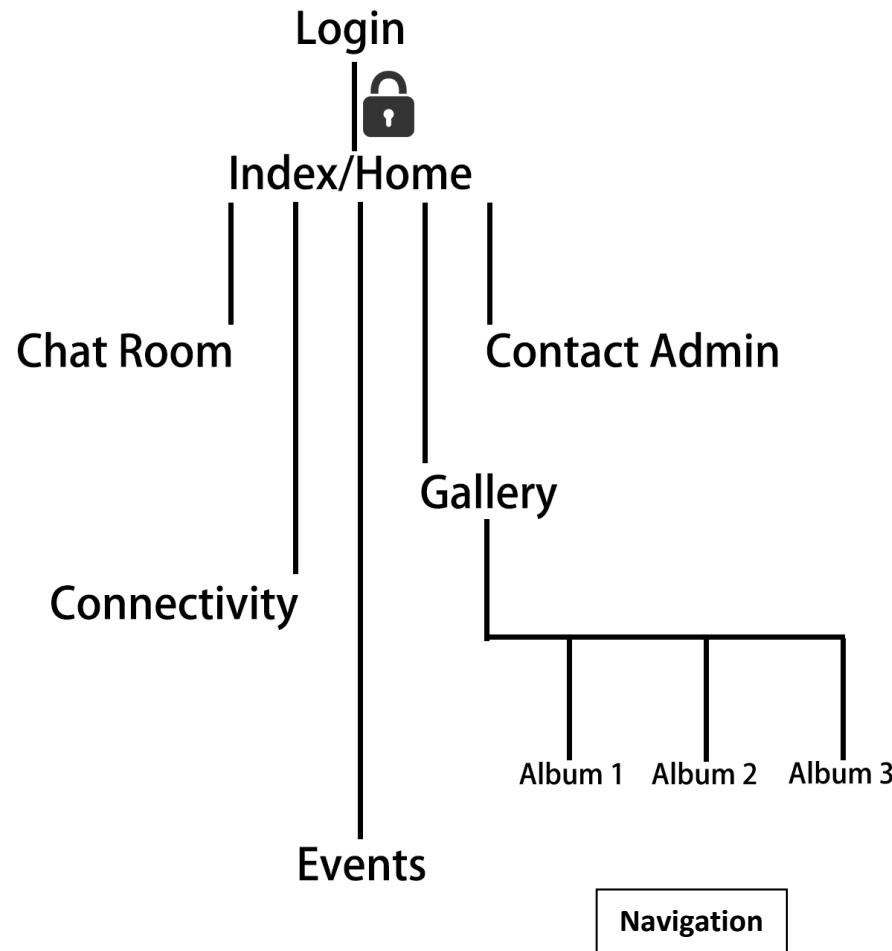
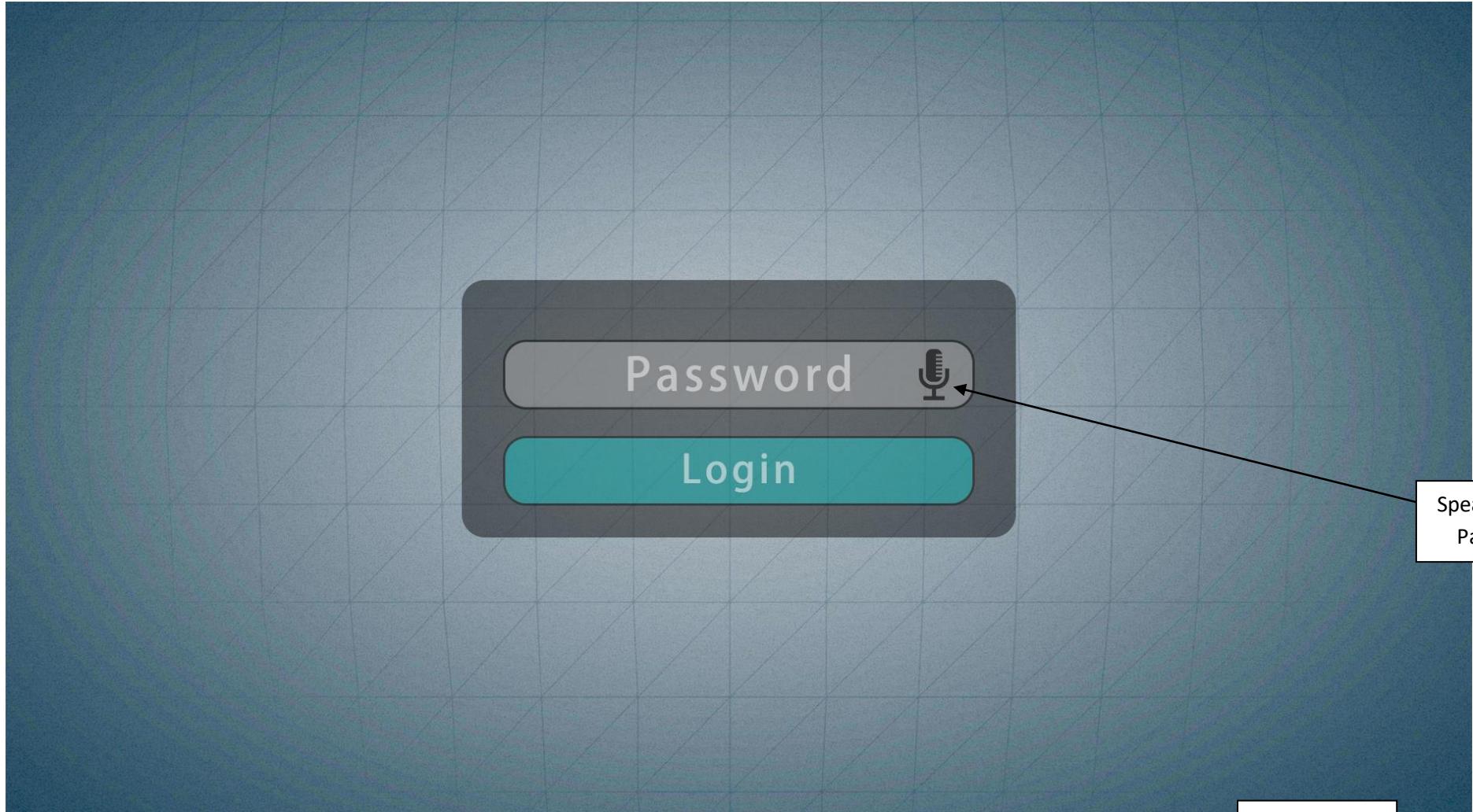


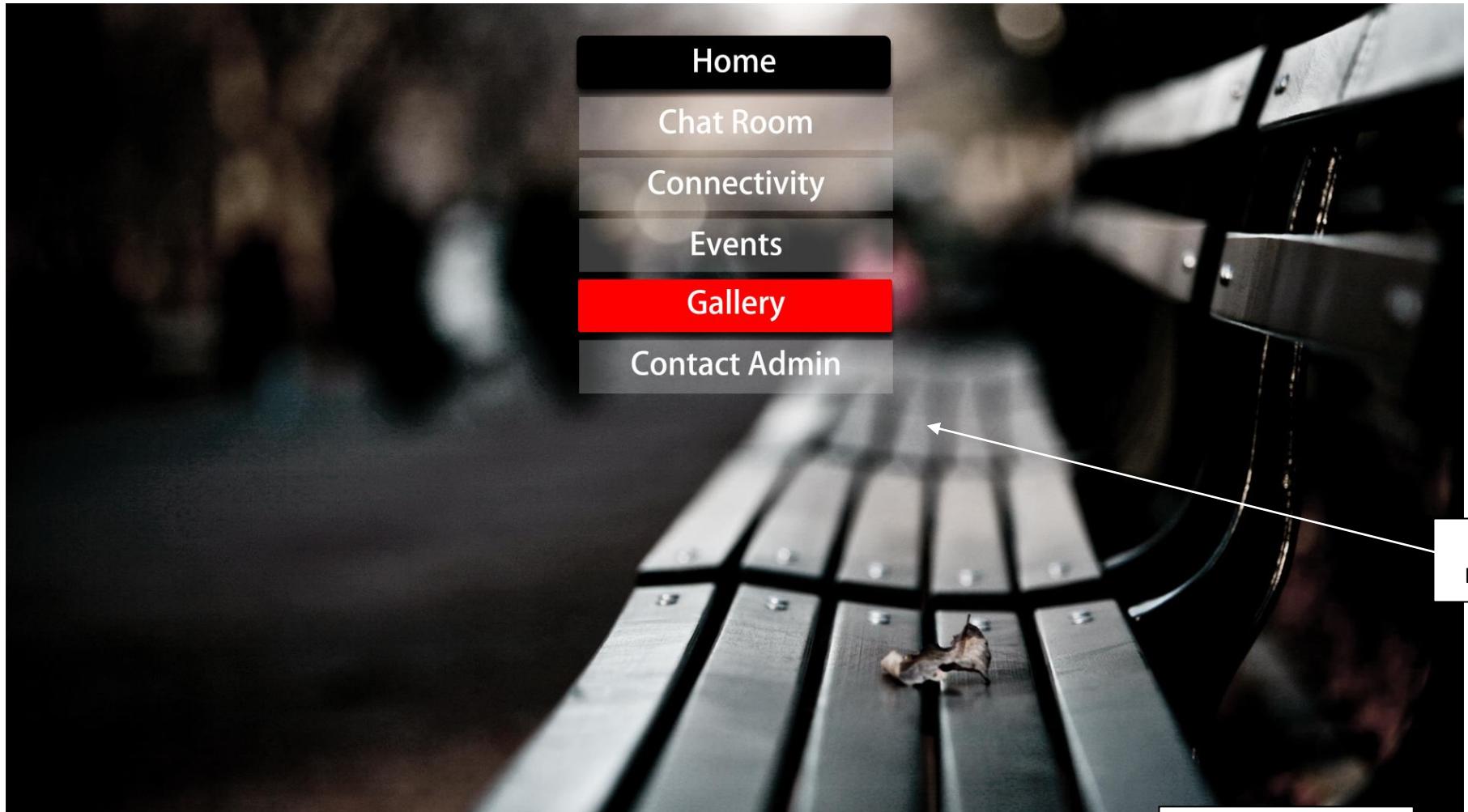
## Product design—Overall structure



Navigation Bar States

\*All the Product Design Images are made using Adobe Photoshop CC 2017.1 (these designs are NOT the screenshots of the actual product)

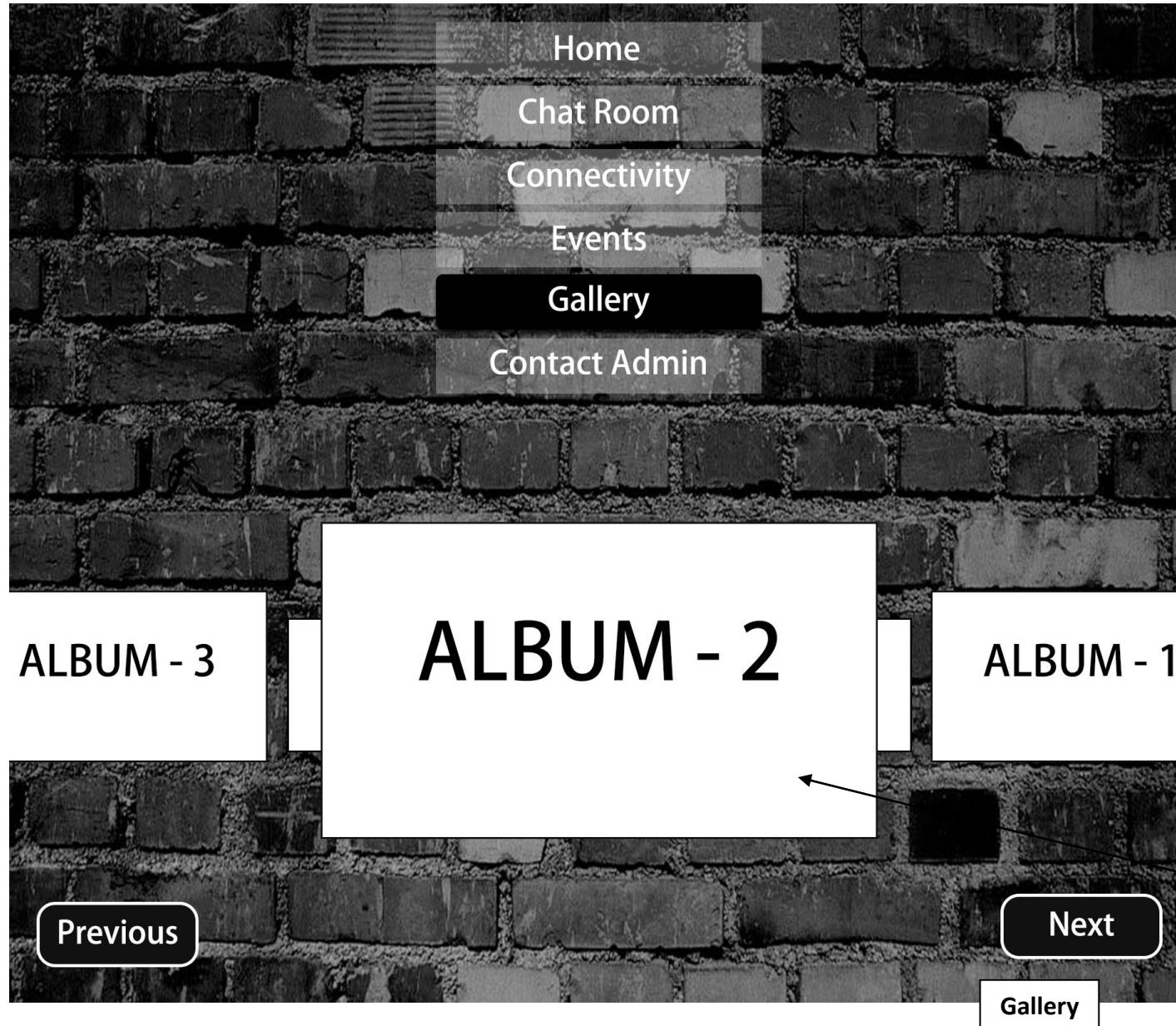






Chat Room

Will be  
opened in a  
new tab



## Internal structure

### List of resources and techniques

Resources	Details
Codecademy – HTML5, CSS3, JavaScript and PHP	I used this website to learn HTML5, CSS3, basic JavaScript and PHP
Multimedia Files	Provided by the client
Notepad ++	An Open Source tool to edit HTML, CSS, JavaScript and PHP files
Adobe Muse CC 2017	To Design Layout of the Website
Login Form Details (ID's/Passwords)	Provided by the Client
Some well coded websites	To look at the scripts to understand how those websites work, and according to them design the layout and scripts

Techniques	Details
Use of CSS3	To design the layout of the website
Using a Bootstrap CSS File	To make the website to support all screen sizes (including mobile and tablet view)
Using PHP	For authenticating sensitive data like: Login Form data

Editing Images	Some images will be edited in order to be displayed as the background of the website; (This includes resizing the images, reducing noise and adding filters)
Combining Texts and Graphics	This will be done, as in many devices the fonts might not support, thus a combined text and graphic will increase the compatibility of the website
Navigation Bar	To navigate through the website easily and quickly
Manipulation of Scripts (HTML, CSS, JavaScript, PHP)	These scripts will improve the functionality and appearance of the website