# Homework 3 Web Security

The Objective of this homework is to get familiar with HTML and click-jacking attacks.

Create a series of webpages to simulate a click-jacking attack.

1. Go to the webpage https://www.lamar.edu/about-lu/index.html
   Save it as a html file, include this file as well as its associate folder to a new folder called "HW3_X-XX (your name)".
2. Revise this html file: add a button named "Click for More Details" at the proper location, as shown in the following figure:
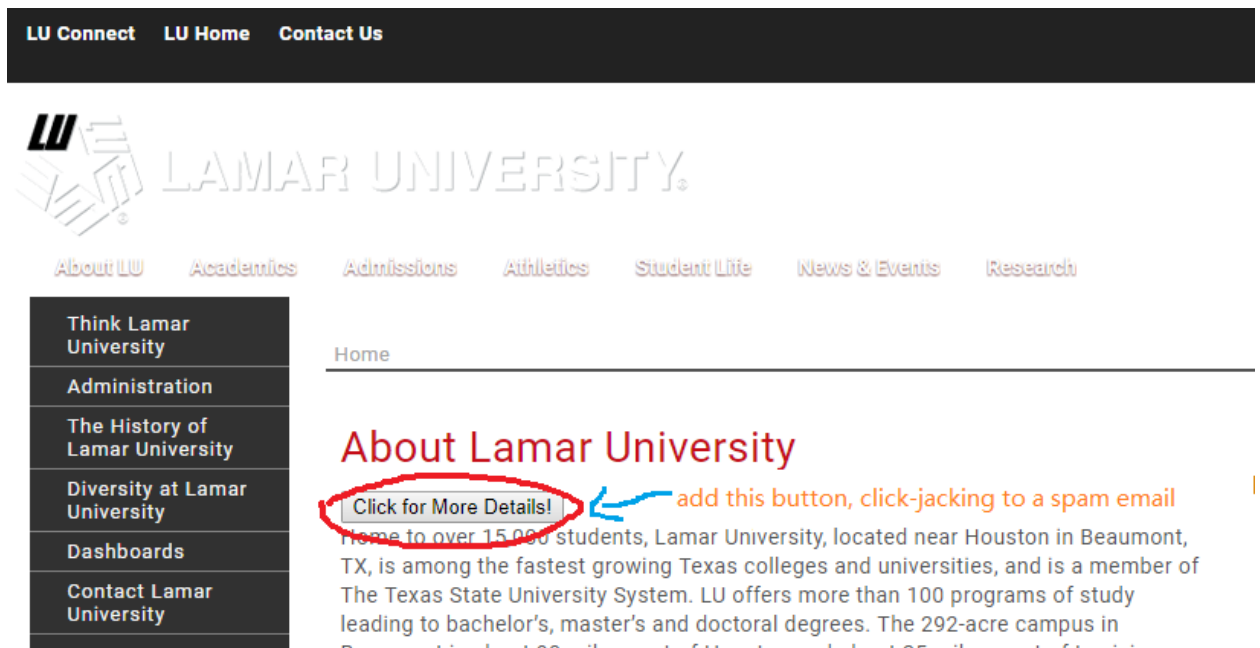
3. Enable a javascript and a hyperlink for this button. That is, when clicking this button, the browser will be redirect to a new page called email.html. At the same time, users will get an alert on the screen shown a new message is coming:
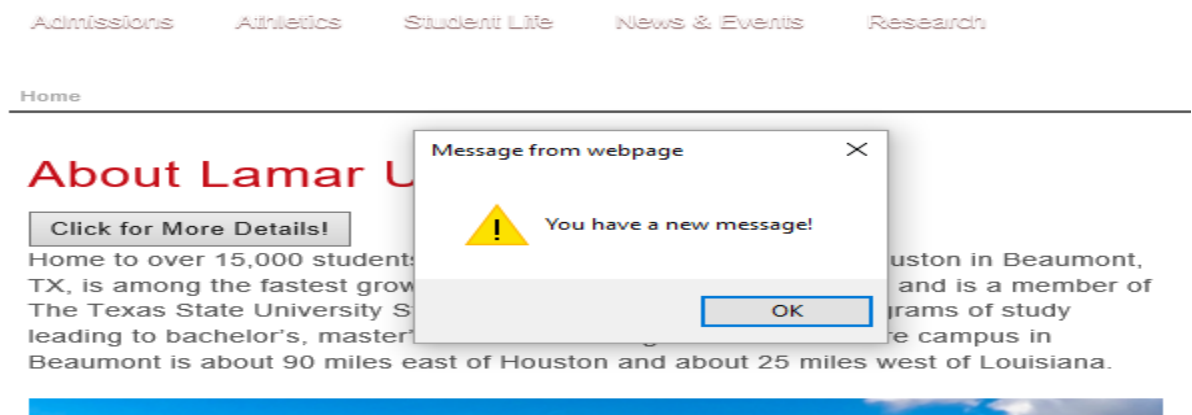
4. Create a new html file in the "HW3_X-XX" folder as email.html. The webpage has two hyperlinks as follows:

5. Create the phishing google webpage in the folder: (use a funny image to indicate it's faked)
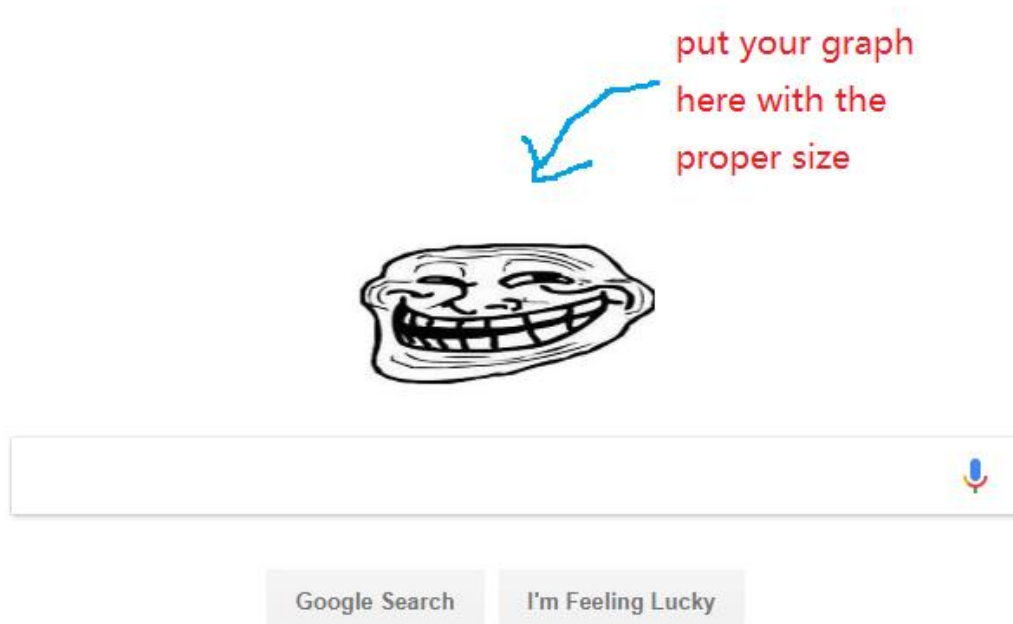
6. Upload the entire folder as a compressed file like ".zip" to the Blackboard.