Working Prototype Issues and Shortcomings

- Functions not working correctly:
    - GrapesJS was not integrated into the X2CRM app
    - All generated web page names, descriptions, and URLs are assigned to just one user (web admin) and no one else
    - In the test HTML page with GrapesJS (separate from X2CRM), we had most of the styling, layering, and trait options but we had only 3 very simple drag-and-drop templates/elements
        - Editing text within two of the three basic elements can be difficult: Occasionally, if one word of the template's filler text is highlighted and the user hits backspace, the template will delete the whole element.
        - Storage of whatever changes the user makes on the HTML page with GrapesJS were not configured beyond local machine storage
    - When a user puts in a website name with illegal characters, the alert is printed appear but the page also refreshes and clears the name and description fields when it should not
    - The URL displayed when the user clicks the "Display" button is not a valid URL and will simply bring the user to a 404 error page since no HTML was linked to the URL