

PROJECT REPORT
CSE4500 Platform Computing
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LAB: Project 4

SCORE: /30
DUE: 5/11/23

Report

List 5 things learned while completing this project:

- I learned how to use localStorage to store and retrieve application data on the client machine using localStorage.setItem and localStorage.getItem.
- I learned that Google Chrome uses different constants for some common errors and how to use an if statement such as: if (window.navigator.vendor==="Google Inc.") to catch those Google-specific errors within a try/catch block.
- I learned how to use the jQuery 'select' class along with option flags to define and build a select box drop down for a user to use in a form.
- I learned to use a click event on an HTML element to trigger a nested function that did not need to be defined separately so it was dedicated to that event, such as:
(#element).click(function(){logic})
- I learned how to notify the user of something happening by popping up a window in the client browser by using the alert('content') function.

Source Code: [Not required for this project.]

Screenshots: Screenshot of the records page after entering my fake information in the application:

