Chase Carter

CS340 Client/Server Development

Professor Wilson

Wednesday, November 27, 2024

5-2 Assignment: Client-Side Authentication

1. Open the [Module Five Assignment.ipynb](https://learn.snhu.edu/content/enforced/1748848-CS-340-13909.202486-1/course_documents/Module%20Five%20Assignment.ipynb?isCourseFile=true&_&d2lSessionVal=ScQoRYLN9OTGv4T9RbCyYwie6&ou=1332057&ou=1748848) file, which contains the starter code for the dashboard and the authentication interface.

A screenshot of a computer program

Description automatically generated

1. The code provides you with a very basic dashboard. Add an HTML component, such as a header, to create a unique identifier for your dashboard.

A screenshot of a computer code

Description automatically generated

1. Import the CRUD Python module, add the functionality in the callback routine for instantiation of your CRUD object, add functionality to test your dashboard connection to MongoDB.

A screenshot of a computer

Description automatically generated

1. Add the functionality in the callback routine for instantiation of your CRUD object. Remember to apply the user authentication when creating your CRUD object.

A screenshot of a computer

Description automatically generated

A computer screen shot of a computer code

Description automatically generated

A screenshot of a computer

Description automatically generated