

Hello and good evening

HTML routes.js file: This file will check to see if a user already has an existing account they will be redirected to the members page. If a user has not already logged in and attempted to log in to the members page they will be redirected to the sign up page. Is authenticated is used to redirect users to the sign up page if they are not signed in.

API routes.js:

API file is the middle man between client and database. It takes information from our database and presents it to the user and vice versa.

API login- allows users to log in via passport middleware

API sign up- allows the user to create profile and send to database

API logout- allows user to log out

API userdata- request data from database and send it off to client

Log in.js:

This is selecting the form using jquery.

Second just checks to see if email and password are valid and send it off to API

3rd: allows the user to log in automatically after they have signed up

Member.js: collects data from the API and display that data

Sign up.js:

This is selecting the form using jquery.

Second just checks to see if email and password are valid and send it off to API

3rd: allows the user to sign up automatically after they have created an account

Index.js:

Dynamically created tables in for our My SQL using sequelize

User.js. :

Defining the user table w its row and columns

Its own columns has its own attributes

Passport.js:

This file secures the data transfer for each user by providing middleware to serialize user information.

Is authenticate.js:

Checks if the user is authenticated if not will redirect them to their starting point