Client/src/components/header/ <mark>Account.jsx</mark>

- I added
  - import { Link } from "react-router-dom";
- kept the other imports
- I added
  - <Link to="/myaccount">
  - <FontAwesomeIcon icon={faUser} />
  - </Link>
- So that I can link the MyAccount page I would create

Client/src/components/pages/

- I created a MyAccount folder

Client/src/components/pages/MyAccount

Added the following files

- Index.js
- MyAccount.jsx
- MyAccount.module.css
- signup.js

Client/src/components/pages/<mark>index.js</mark>

- added the following line of code
  - import MyAccount from "./MyAccount";
  - added MyAccount to export as well

Client/src/<mark>router.jsx</mark>

- Added routes for MyAccount
  - import MyAccount from "./pages/MyAccount";
  - { path: "/myaccount", element: <MyAccount /> },

I made a lot of changes to the following

Server/schemas/<mark>Resolvers.js</mark>

- Added a mutation block with bcrypt and jsonbetoken
- I used bycrpy to hash the users password before saving to a database
- I used jsonwebtoken to authenticate the users in the future
- Mutation block is what I needed to signup a user
  - This code checks if the user already exists using the provided email. If not, it hashes the password, saves the new user in the database, and then creates a JWT token for this user.

Server/schemas/<mark>typeDefs.js</mark>

- Here is where The signup mutation returns an AuthPayload, which is the JWT token and user details.
- My research showed that I needed this mutation feature to register the signup

Client/ .eslintrc

- The "rules" field:

    o   In .eslintrc 1, the "no-underscore-dangle" rule is set to "off", which means ESLint will not enforce any rule regarding dangling underscores.
    o   In .eslintrc 2, the "no-underscore-dangle" rule is set to throw an error for any underscore dangle except for _id.
    o   .eslintrc 1 includes the rule "react/jsx-props-no-spreading": "off", which disables the rule that prohibits JSX props s

Server/ .eslintrc

- In the "extends" field:
    o   .eslintrc 1 includes "react-app" in addition to "airbnb" and "prettier". The react-app configuration is included in Create React App and sets up a standard ESLint configuration suitable for React apps.
    o   .eslintrc 2 only extends "airbnb" and "prettier", without "react-app".