

# Agile Assignment 2- Screenshots

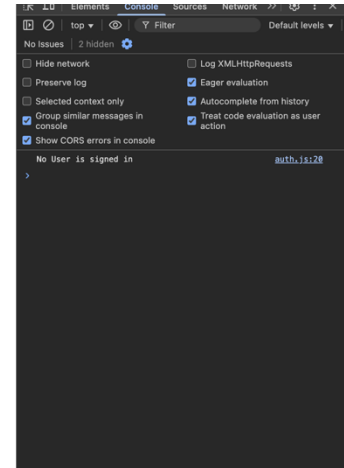
## User Creation:

First, we sign up by inputting email and password. This will log user in and redirect.

**Sign Up**

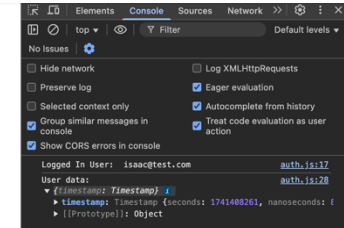
**Login**

**Log Out**



We then get redirected to userprofilemanager, where we only have timestamp on the user information, but no first name or password.

**Hi, undefined**



Once we input first name and last name, we get directed to musicmanager, and you can see how we now have first name and last name.

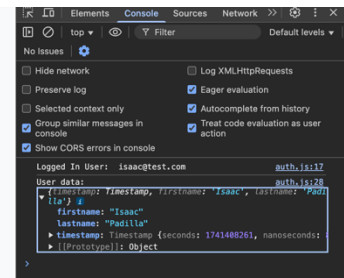
## Music Manager Home Page

**Hi, Isaac**

**Add Song**

Song Name:

Song Artist:



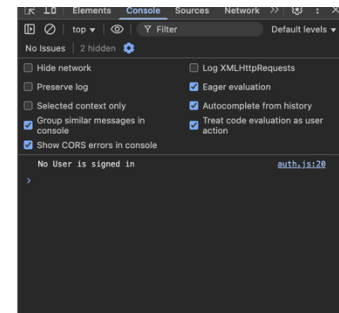
## Sign In Sign Out:

We have no users logged in on login page

### Sign Up

### Login

### Log Out



When we log in we can see how we are signed in as a user

### Music Manager Home Page

Hi, Isaac

#### Add Song

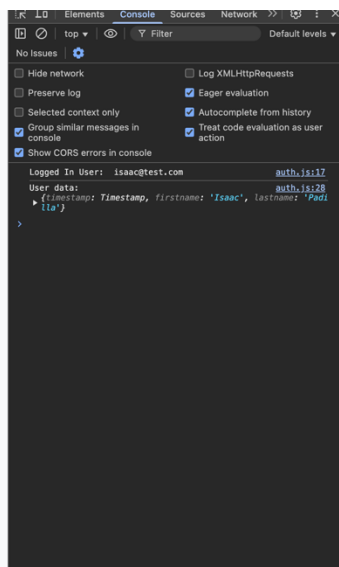
Song Name:

Song Artist:

Song Rating:

#### Remove Song

Song Name:

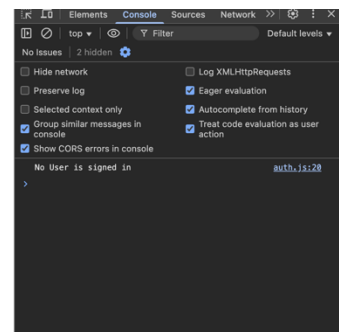


When we press log out, we get redirected to login page and there are no users logged in.

### Sign Up

### Login

### Log Out



## Browser Persistence:

First, I logged in as a user and was taken to the musicmanager page, where I am logged in as isaac@test.com.

The screenshot shows the 'Music Manager Home Page' with a greeting 'Hi, Isaac' and a 'Logout' button. Below are two forms: 'Add Song' and 'Remove Song'. The 'Add Song' form has fields for 'Song Name', 'Song Artist', and 'Song Rating', followed by an 'Add Song' button. The 'Remove Song' form has a 'Song Name' field and a 'Delete Song' button. To the right, the browser's developer console is open, showing a message: 'Logged In User: isaac@test.com auth.js:17' and 'User data: {lastname: 'Padilla', firstname: 'Isaac', timestamp: 'Timestamp'}'.

I then changed address by changing the url directly to the index page, where we are still logged in as isaac@test.com.

**Hi, Isaac**

**Sign Up**

Enter email

Enter password

Sign Up

**Login**

Enter email

Enter password

Login

**Log Out**

Logout

The browser console shows the same message as the previous screenshot: 'Logged In User: isaac@test.com auth.js:17' and 'User data: {firstname: 'Isaac', timestamp: 'Timestamp', lastname: 'Padilla'}'.

Finally, the userprofilecreationpage, where we are still logged in as isaac@test.com.

**Hi, Isaac**

Enter First Name

Enter Last Name

Submit Information

The browser console shows the same message as the previous screenshots: 'Logged In User: isaac@test.com auth.js:17' and 'User data: {firstname: 'Isaac', timestamp: 'Timestamp', lastname: 'Padilla'}'.