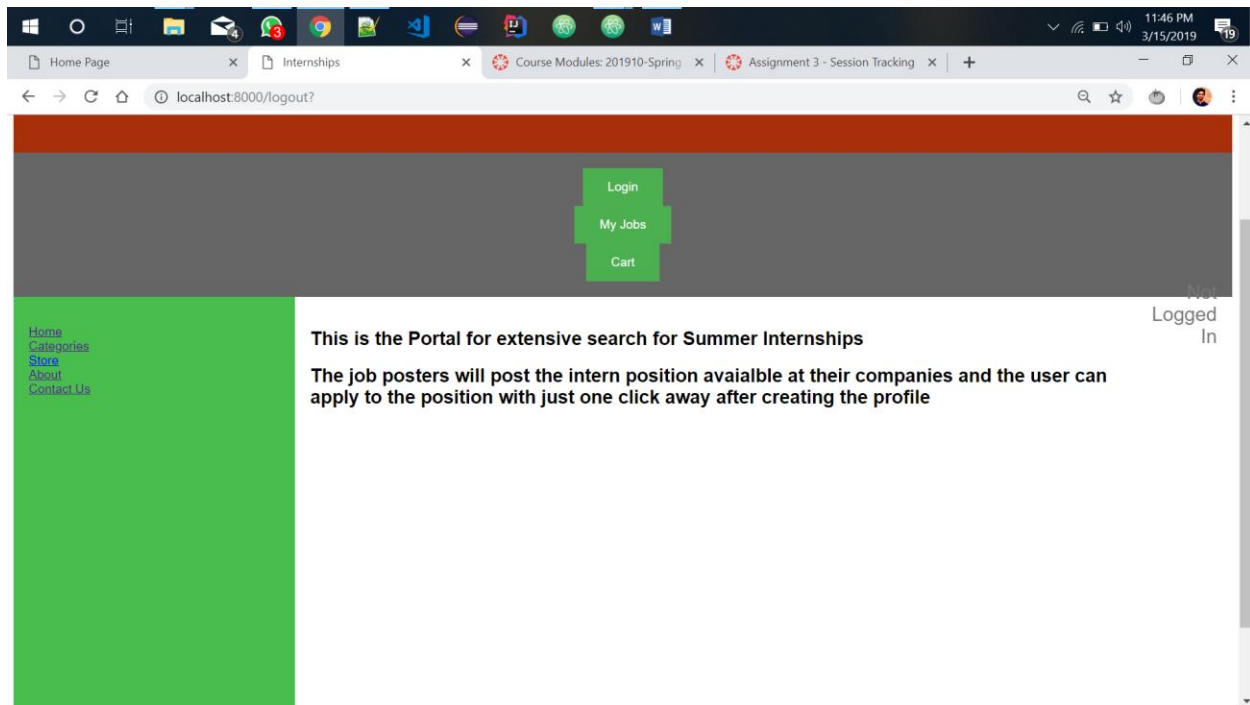
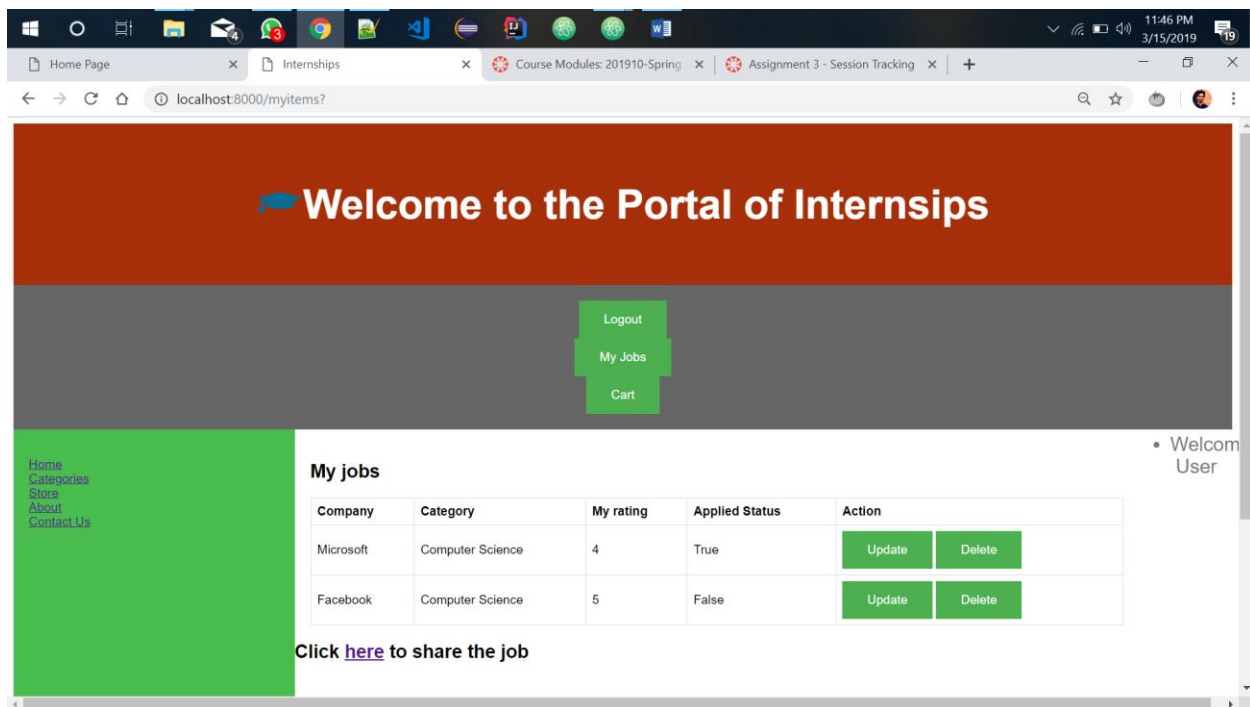


## HW3 REPORT

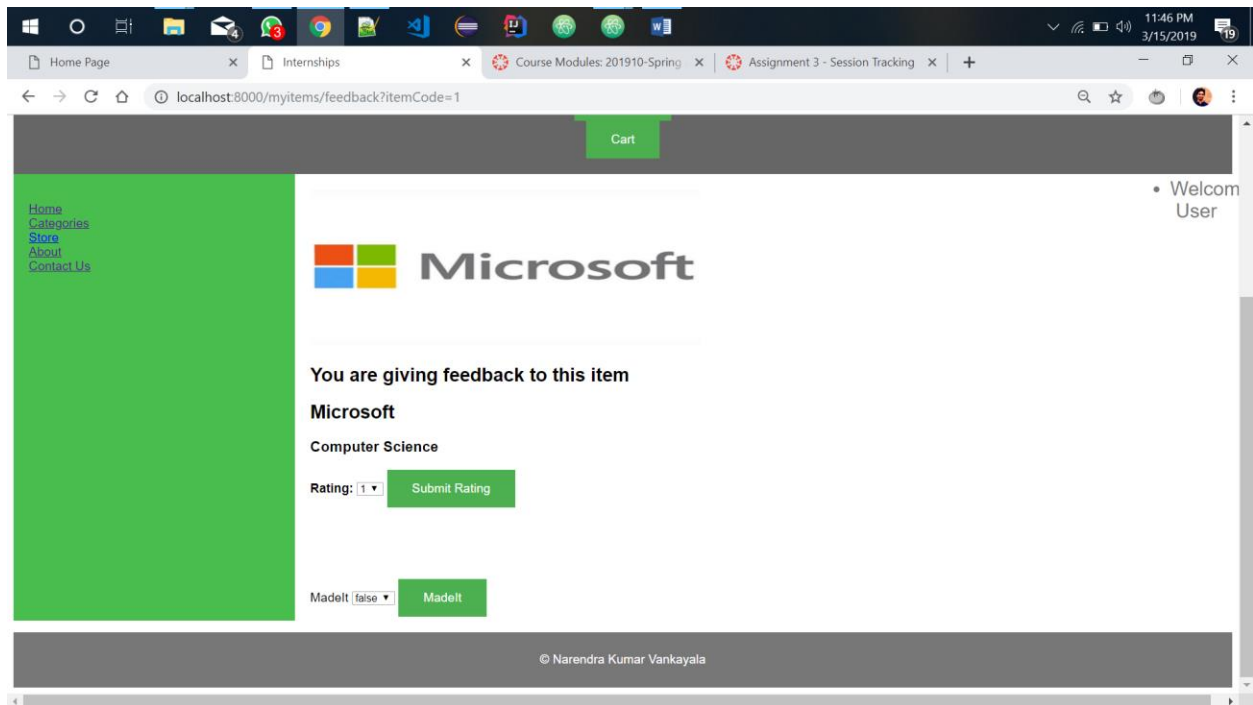


This is the home page where the route is "/"

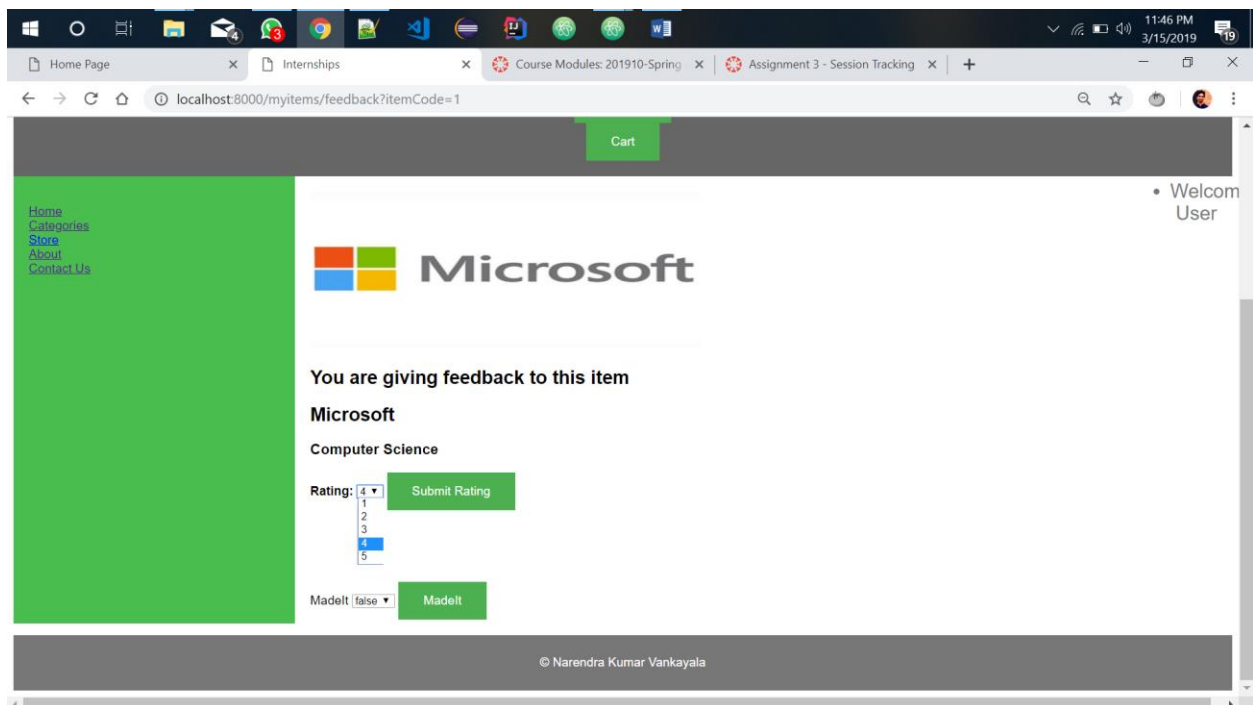


Myjobs page when user loggedin

## HW3 REPORT

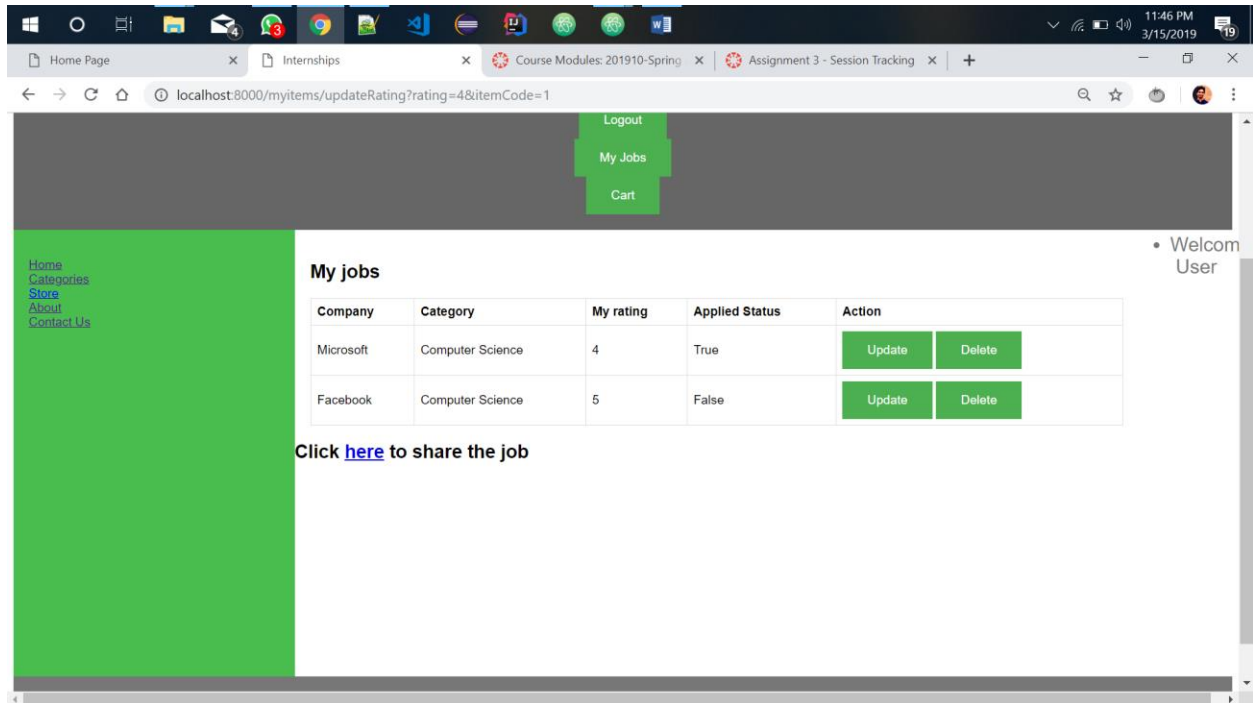


Feedback page

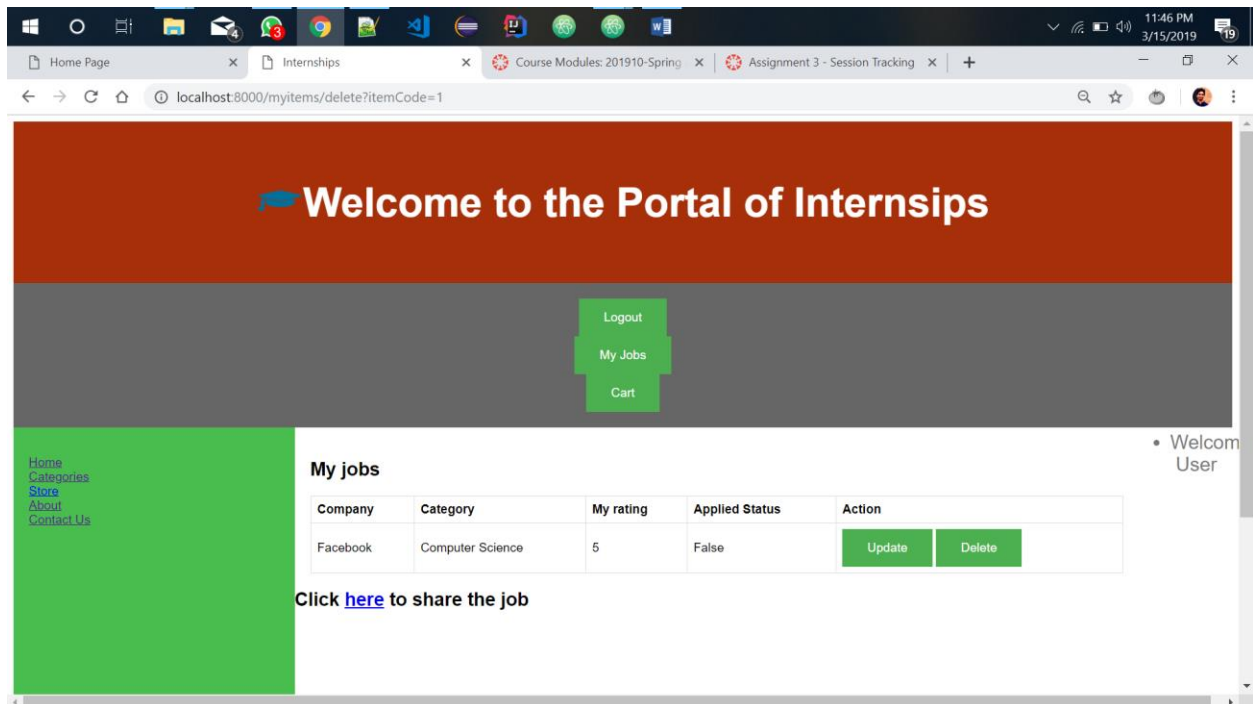


Making update page

## HW3 REPORT

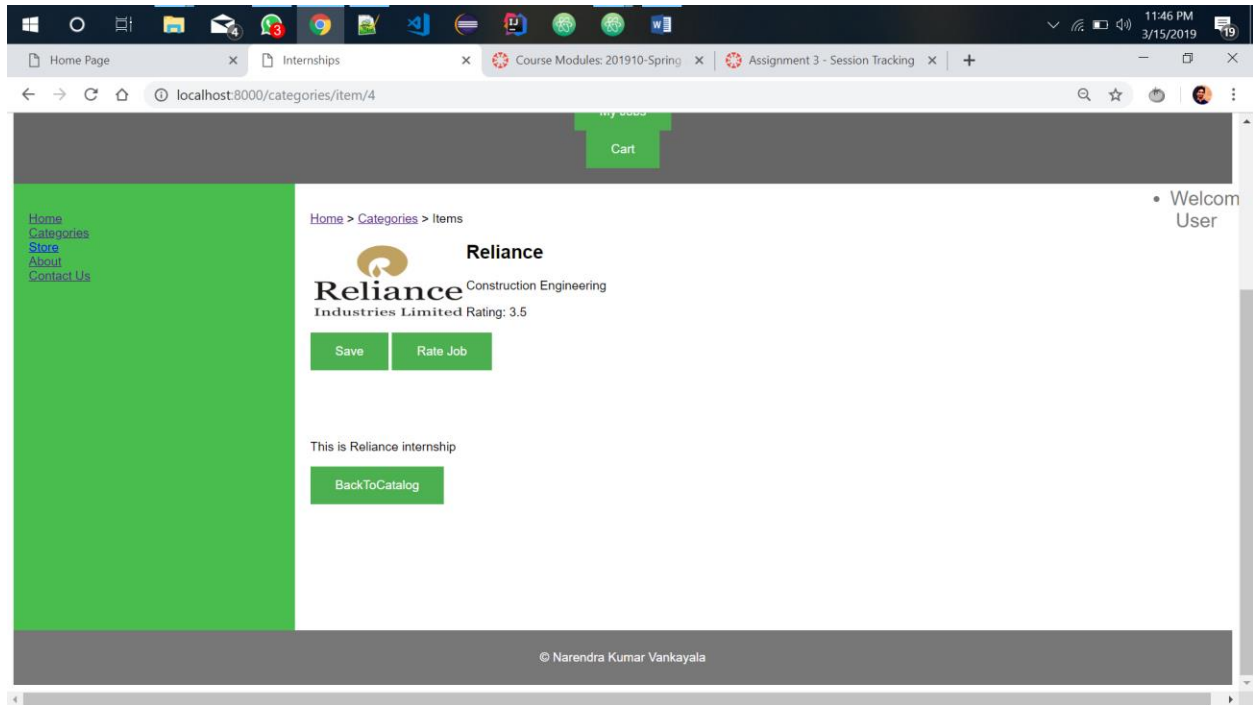


After making update, we can see the change in myjobs page

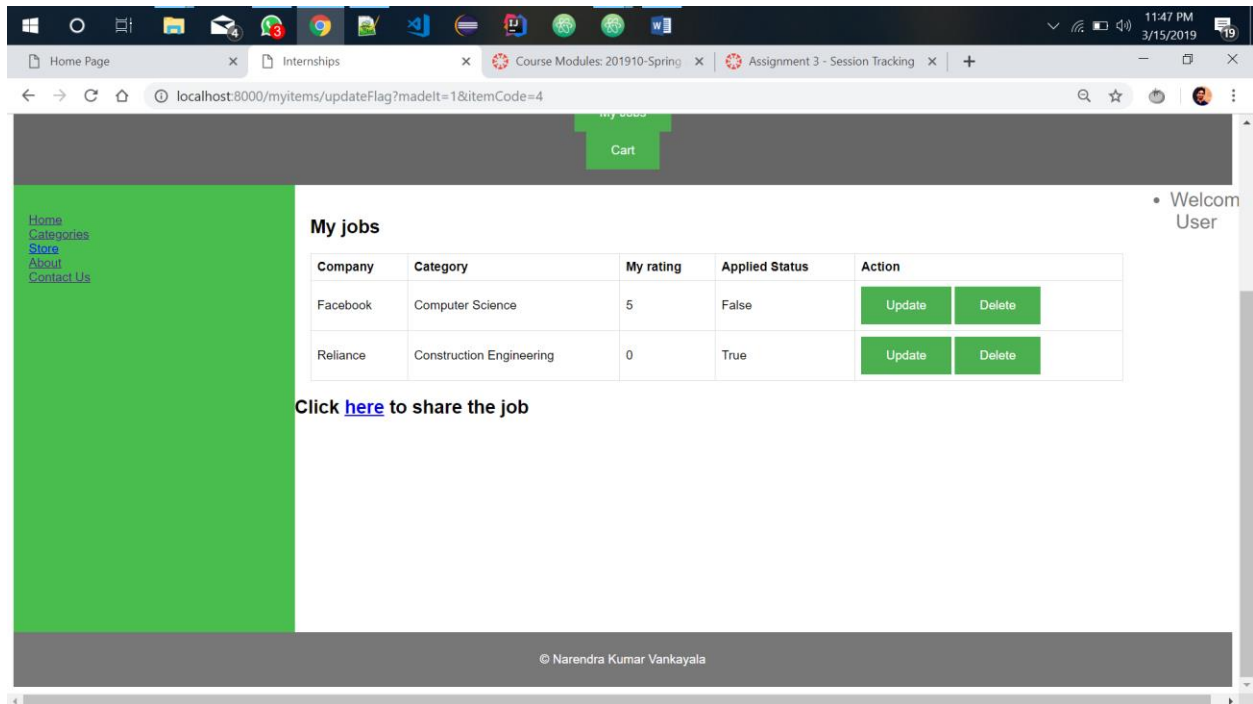


Delete an item from my jobs

## HW3 REPORT

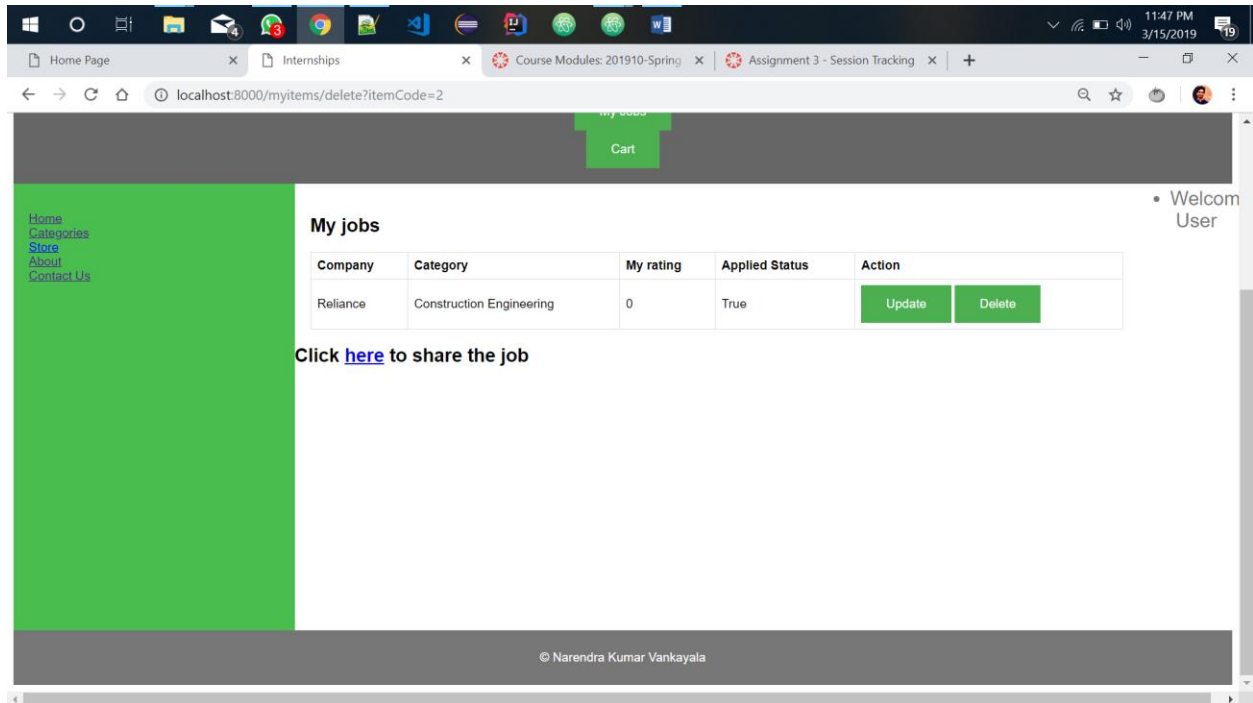


Saving into myjobs page



Saved item added into my jobs page

## HW3 REPORT



Delete items

### Challenges :

1. Converting all the routes to session based
2. Adding routes and writing catalog controller
3. Getting data from the database or hardcoded model for now and creating userdb
4. Presenting views appropriately with the data we get from the model
5. Handling errors in the URL and routing to appropriate pages.

How I overcome:

I started with implementing the small part of the application and then mimic the same thing later for all the routes and ejs files.

### Status:

Currently, all the pages are loaded dynamically using the EJS templates and using session to store the state of the user

Login is yet to be implemented properly, but when I click myitems it's going to myjobs and the session is created and all the functionalities are working fine

Added all the routes required for main flow of the application