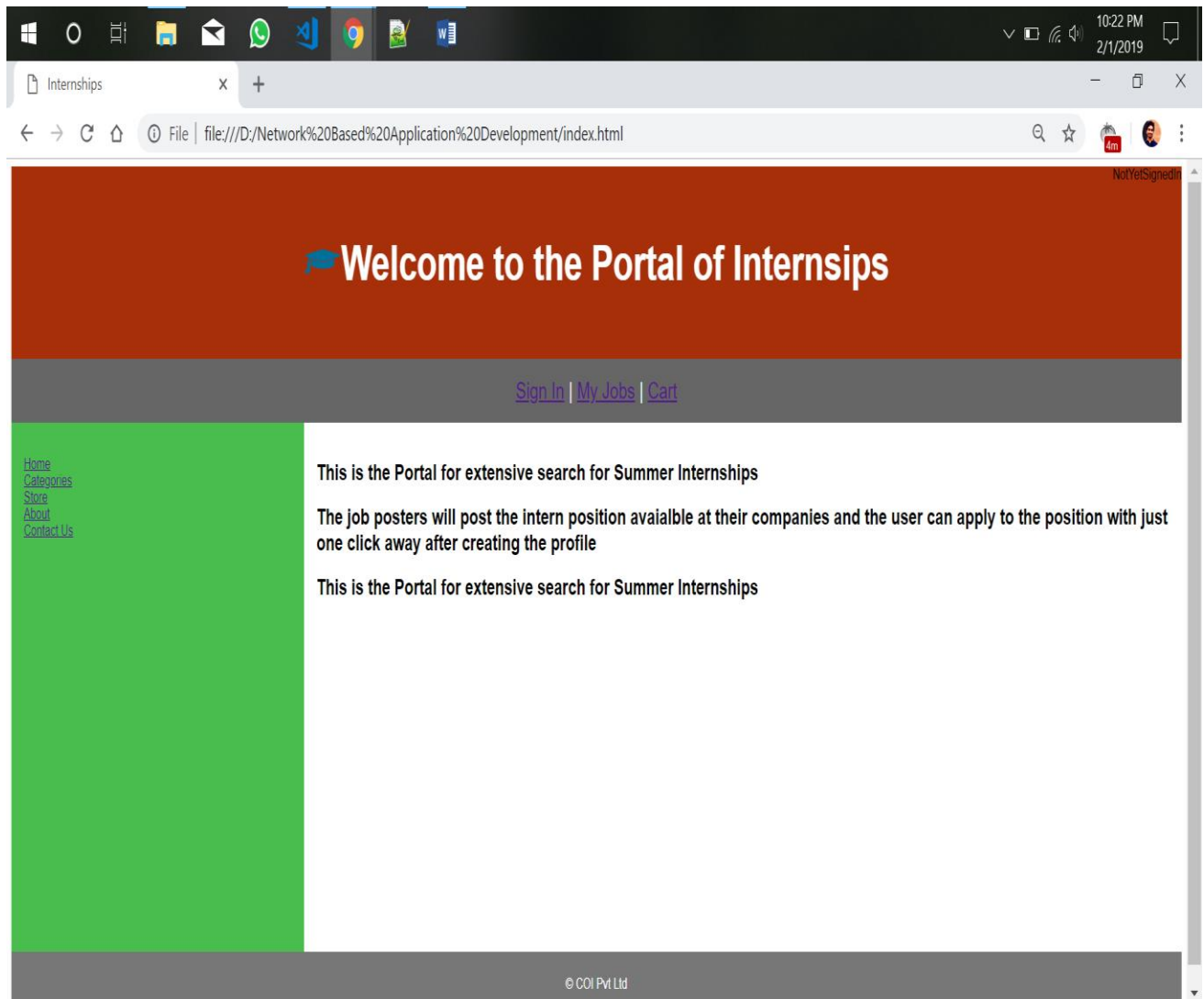# Network Based Application Development Assignment 1

The website is the Internship Portal. This is a content sharing platform where the job posters can post the jobs at their companies and the users who have registered in this website can apply with just a click away moving forward after the user profile is validated.

This home page consists of a header, navigation bar, side-navigation and the main content.

To maintain the consistency, I have kept the header, navigation bar and side nav same in all of the pages and keep changing the content in the main content container.

Network Based Application Development Assignment 1

This is the categories page where I list the categories of the jobs and the companies those jobs are offering. Every item in the page is being referred to only one job profile at this stage.
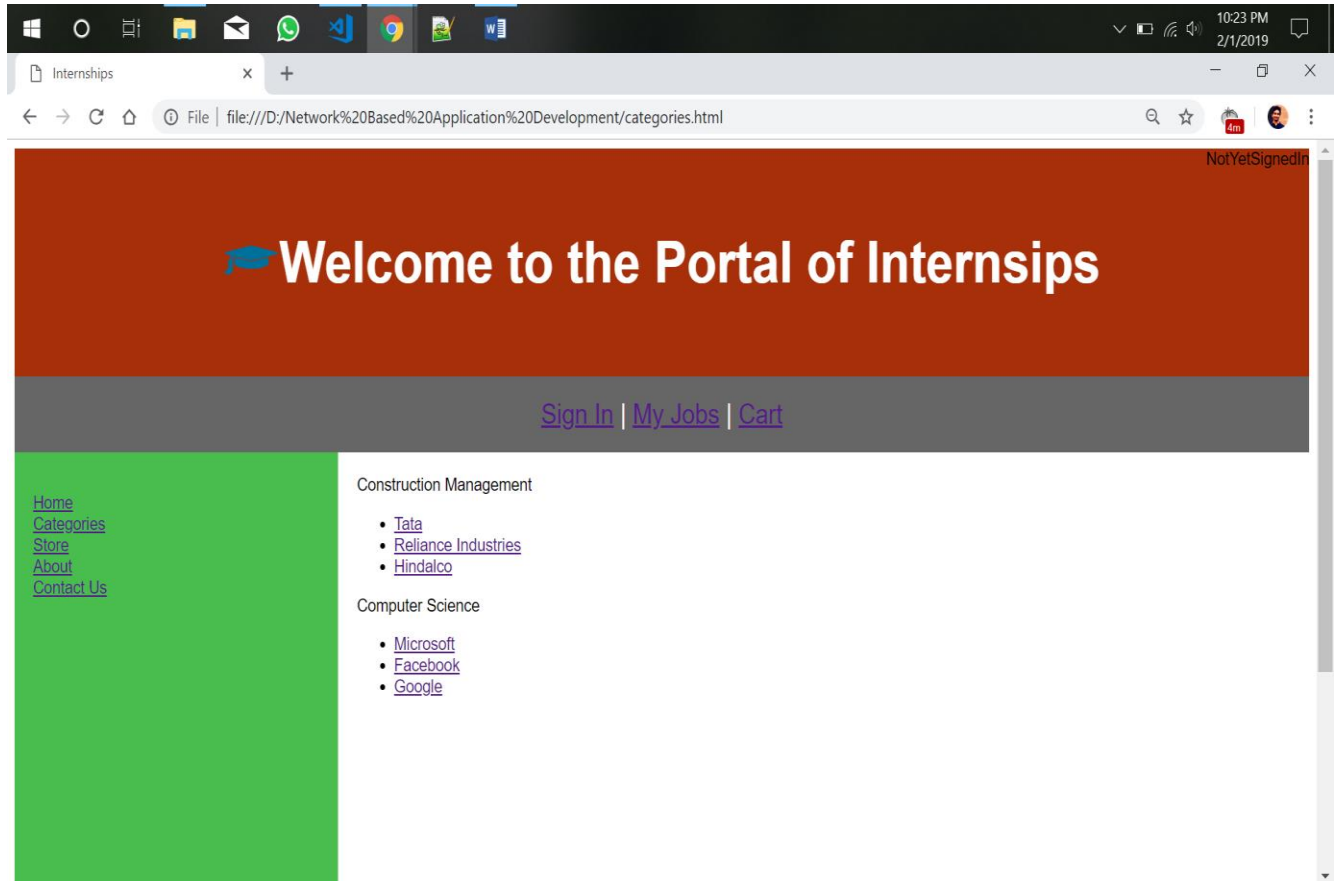
Network Based Application Development Assignment 1

This is the item page where I the job posters description will be posted and the ratings of the company by the users is being displayed. The users can also rate the job. The users can save the job position for to apply later.

Network Based Application Development Assignment 1

This is customized job page for the user where the user can see the jobs applied and also an option to delete the position from his user profile if he has already applied.

This page also has an option of sharing the job profile to other users or in social medial going forward.
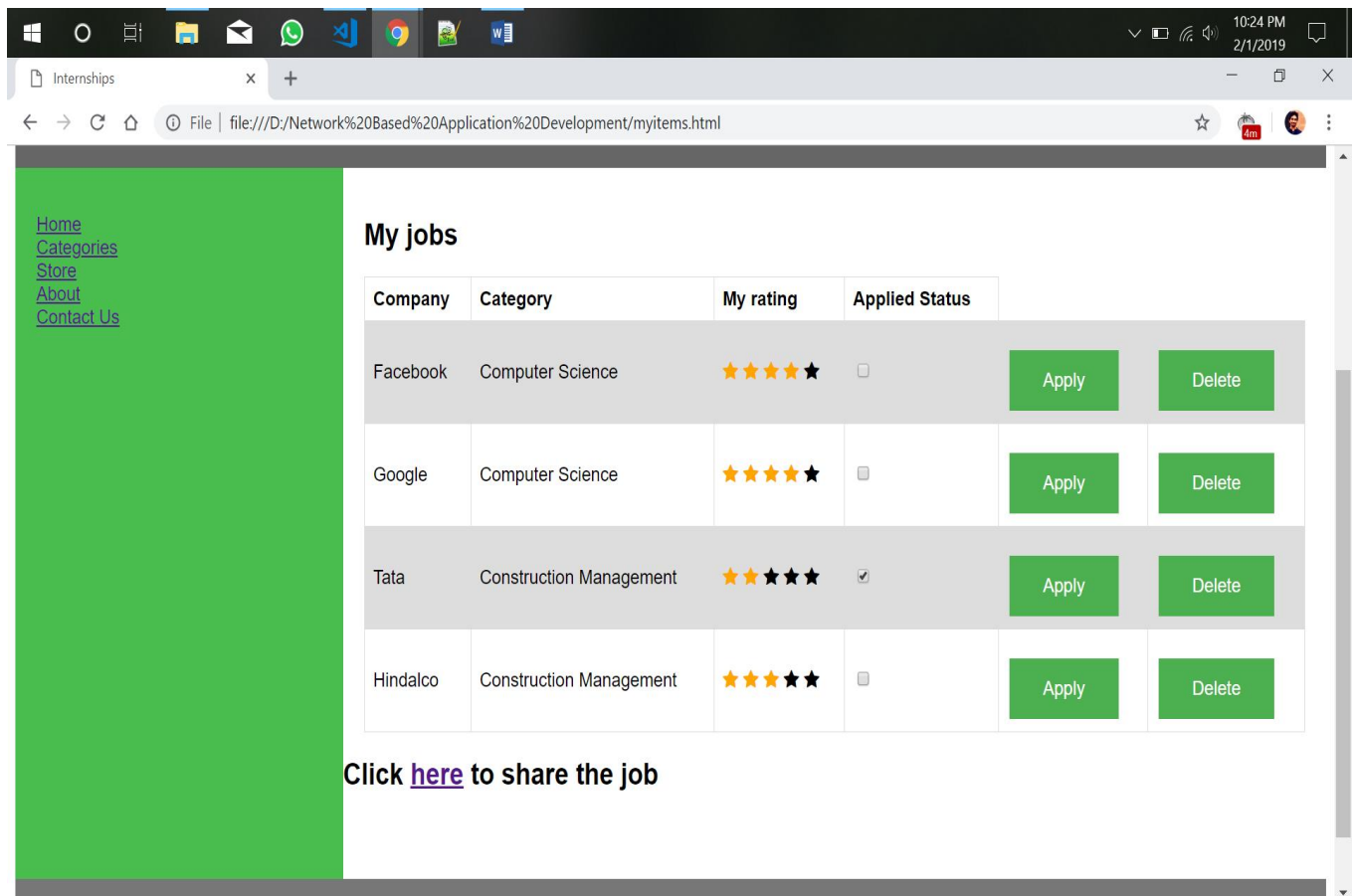
Status:

1. Currently made 4 pages, home.html, categories.html, item.html. myitems.html
2. The basic flow of the website is made according to the requirements.

Issues:

1. How to define button and where to define button
2. CSS tags of every container

3. Make all containers to work together for the desired output
4. Main content slider issues

Challenges:

Easy:

1. Defining HTML pages and referring multiple links in the page
2. Making the index page was a bit easier
3. Workflow management

Challenging Part:

1. Making the side navigation bar to be fixed and the main content to be scrollable
   a. Made css changes to the main content container to height: auto
2. Defining the rating in the items.html
3. Making actionable buttons
4. Putting logo and header side by side
5. Putting image and the it's category name side by side and placing save and rate button below it .