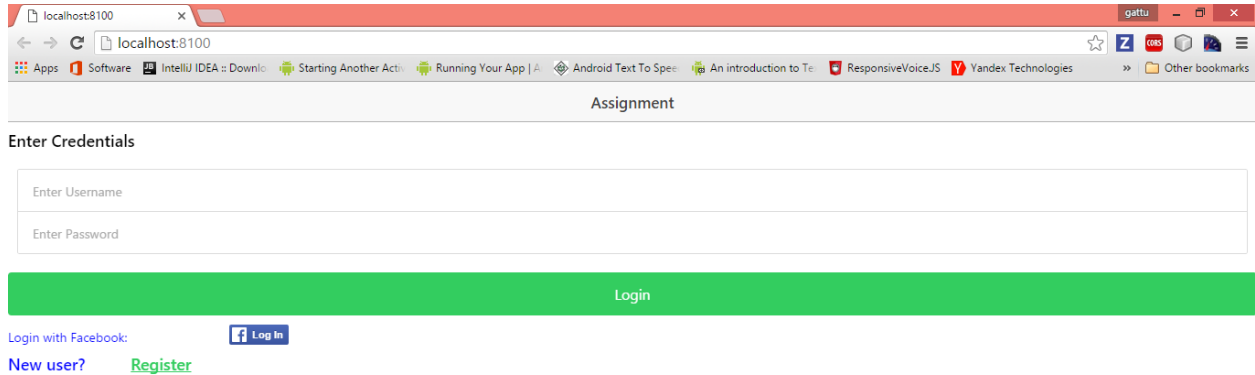


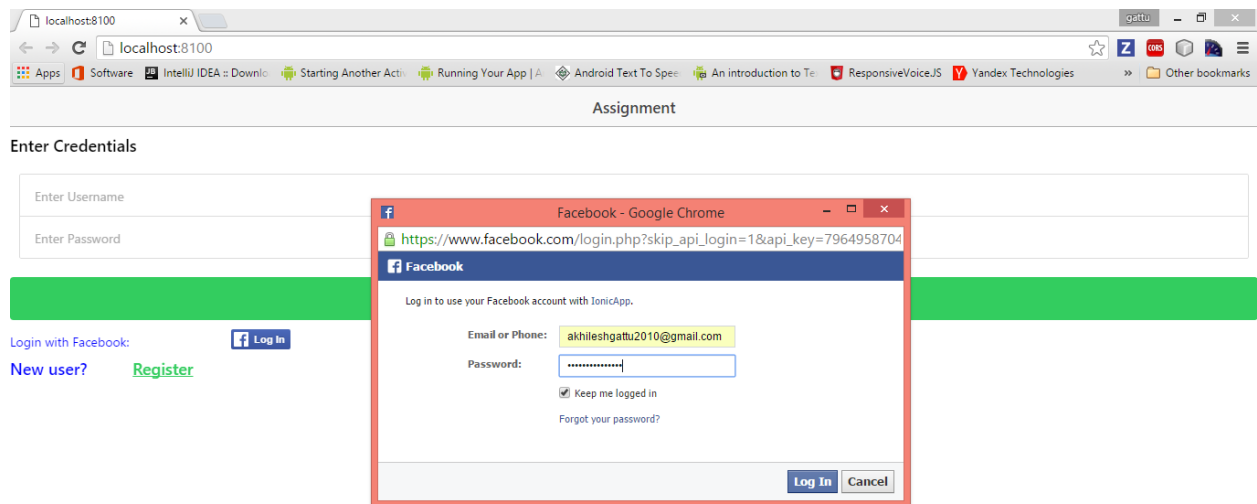
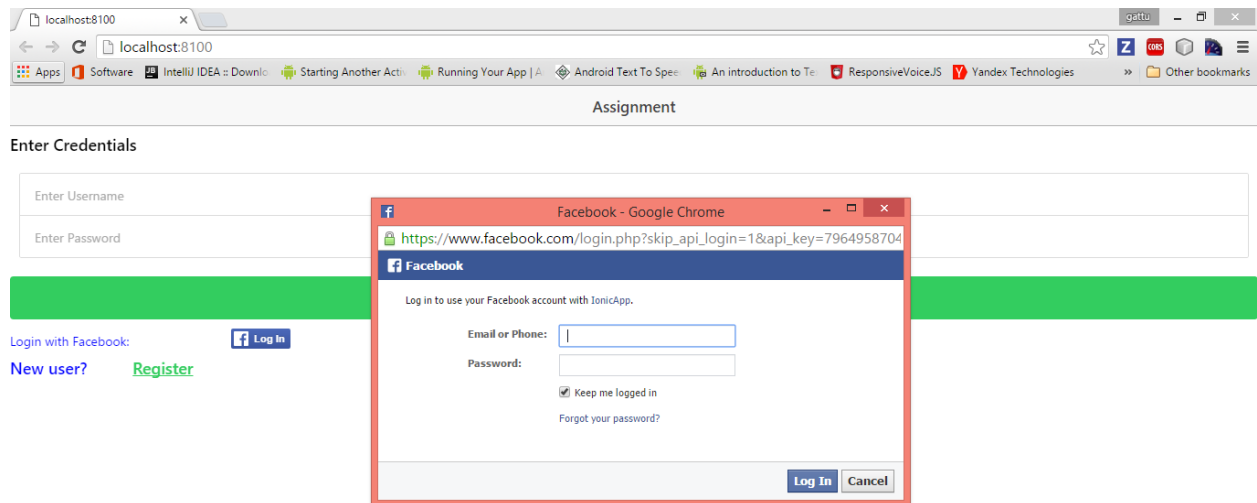
Assignment

Login Page: User is asked to enter the credentials in order to login. Only if correct credentials are entered then the user will be taken to “Home” page.

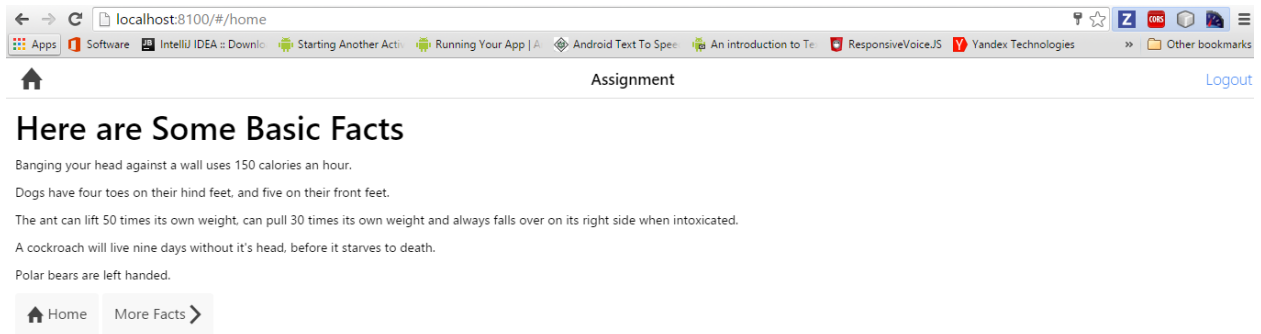


The screenshot shows a web browser window with the address bar set to 'localhost:8100'. The page title is 'Assignment'. Below the title, there is a section labeled 'Enter Credentials'. This section contains two input fields: 'Enter Username' and 'Enter Password'. Below these fields is a large green button labeled 'Login'. At the bottom of the page, there is a link 'Login with Facebook:' followed by a Facebook 'Log In' button. Below that, there are two links: 'New user?' and 'Register'.

OAuth Plug in: The user will also be given the opportunity to login with “Facebook”. The user needs to enter his facebook credentials. The details are validated and then if the details are correct the user will be taken to “Home” page.



Below is the Home page that the user will be taken to after entering correct credentials.



Register: If a user is visiting the application for the first time, then in order for the user to access the application he/she needs to register. Then only the user can go ahead and login

Register x gattu

← → ↻ localhost:8100/#/register

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🏠 Register Logout

Enter Username

Enter Password

Enter Email

Enter any security question?

Enter your answer

Register

YSlow: Below are the screen shots of the YSlow performance testing.

Enter Credentials

Login

chrome-extension://ninejcohidippngpapiilnmkgllimakh/yslow.html#1

Home Grade Components Statistics Rulesets YSlow(V2) Edit Help

Grade B Overall performance score 83 Ruleset applied: YSlow(V2) URL: http://localhost:8100/

ALL (23) FILTER BY: CONTENT (6) COOKIE (2) CSS (6) IMAGES (2) JAVASCRIPT (4) SERVER (6) Tweet Share

A Make fewer HTTP requests

F Use a Content Delivery Network (CDN)

A Avoid empty src or href

F Add Expires headers

F Compress components with gzip

A Put CSS at top

B Put JavaScript at bottom

A Avoid CSS expressions

Grade A on Make fewer HTTP requests

This page has 5 external Javascript scripts. Try combining them into one.

Decreasing the number of components on a page reduces the number of HTTP requests required to render the page, resulting in faster page loads. Some ways to reduce the number of components include: combine files, combine multiple scripts into one script, combine multiple CSS files into one style sheet, and use CSS Sprites and image maps.

[Read More](#)

Enter Credentials

Login

chrome-extension://ninejcohidippngpapiilnmkgllimakh/yslow.html#1

Home Grade Components Statistics Rulesets YSlow(V2) Edit Help

Statistics The page has a total of 10 HTTP requests and a total weight of 2737.4K bytes with empty cache

WEIGHT GRAPHS

Empty Cache

HTTP Requests - 10

Total Weight - 2737.4K

1 HTML/Text	6.2K
5 JavaScript File	2361.4K
2 Stylesheet File	249.0K
1 Favicon	0.02K
1 undefined	120.7K

Primed Cache

HTTP Requests - 10

Total Weight - 2737.4K

1 HTML/Text	6.2K
5 JavaScript File	2361.4K
2 Stylesheet File	249.0K
1 Favicon	0.02K
1 undefined	120.7K