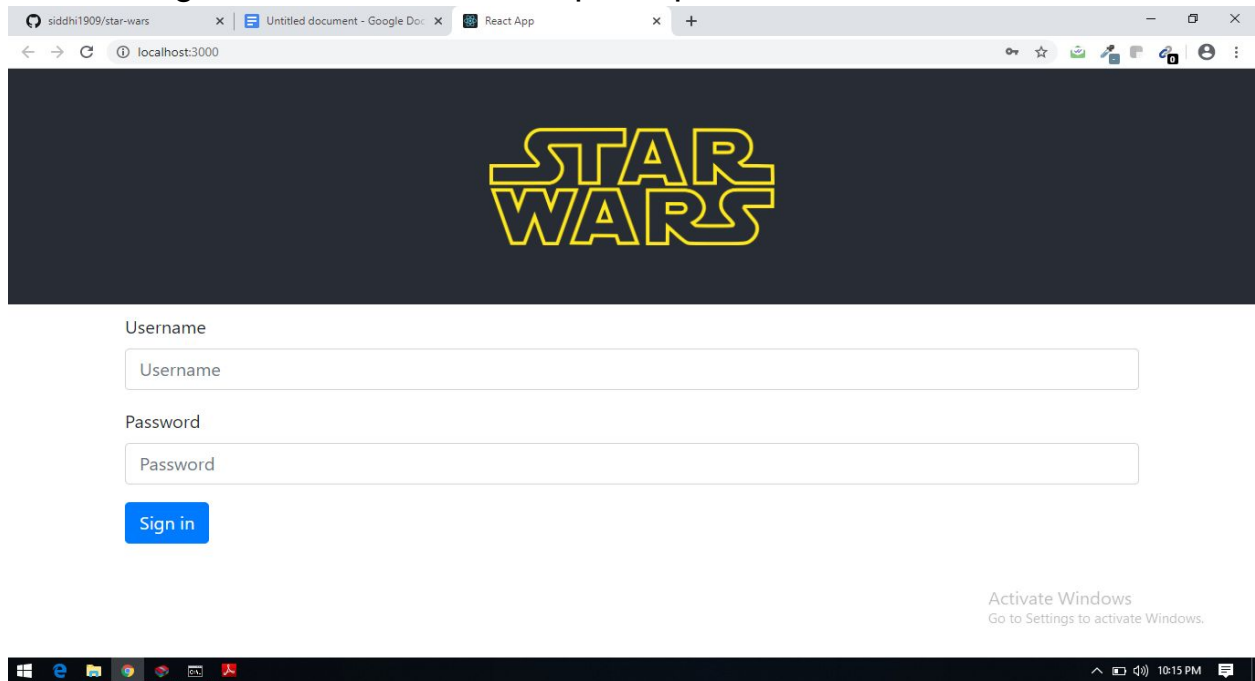


Star Wars Manual Testing

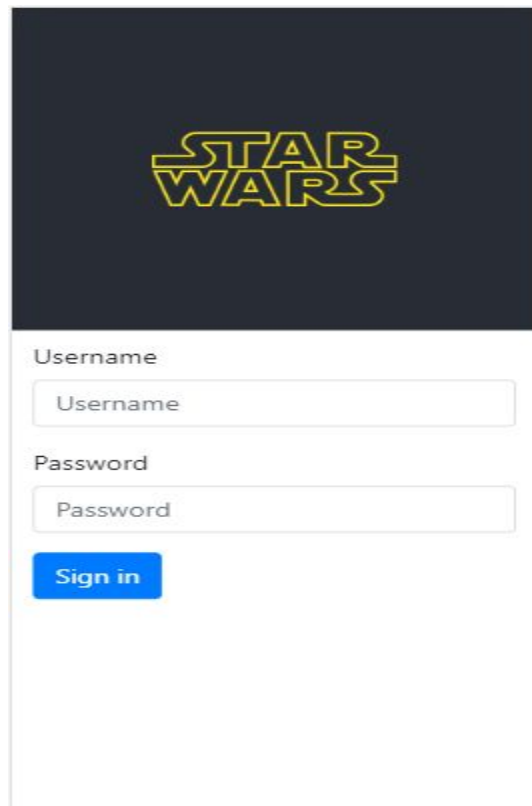
Screen I: Login Screen

Case I: Login Screen - When no input is provided




Site is fully responsive. Below are the responsive views.

Mobile View:



Ipad:




Username

Password

Sign in

Case II: When no input is provided



Username


Password

Sign in

Please fill out this field.

Activate Windows
Go to Settings to activate Windows.

Case III: When wrong input is provided



Error! Wrong Username & password combination!

Username

Siddhi

Password

.....

Sign in

Activate Windows
Go to Settings to activate Windows.

Case IV: When correct input is provided

Username: Luke Skywalker

Password: 19BBY



Username

Luke Skywalker

Password

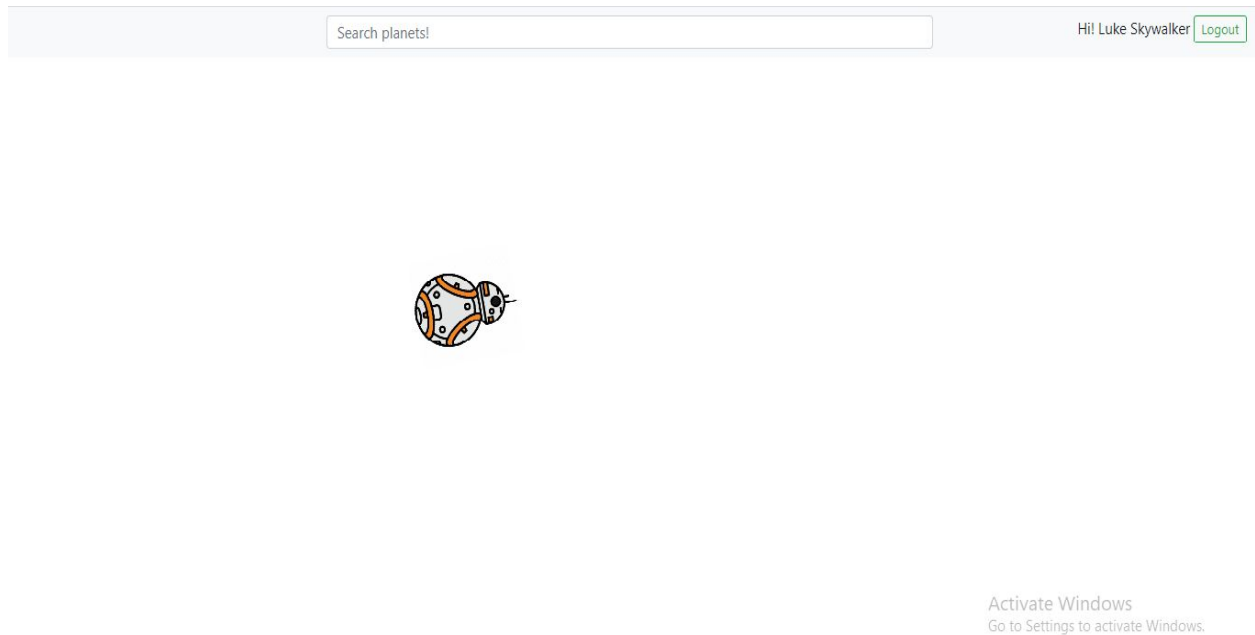
.....

Sign in

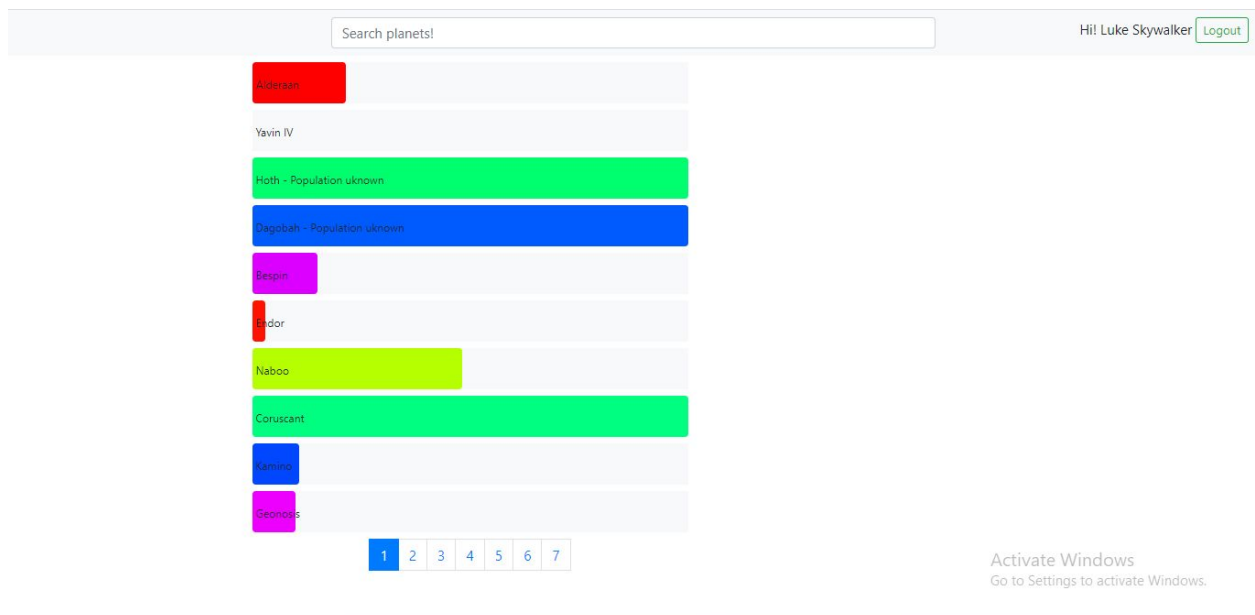
Activate Windows
Go to Settings to activate Windows.

Screen II: Search screen

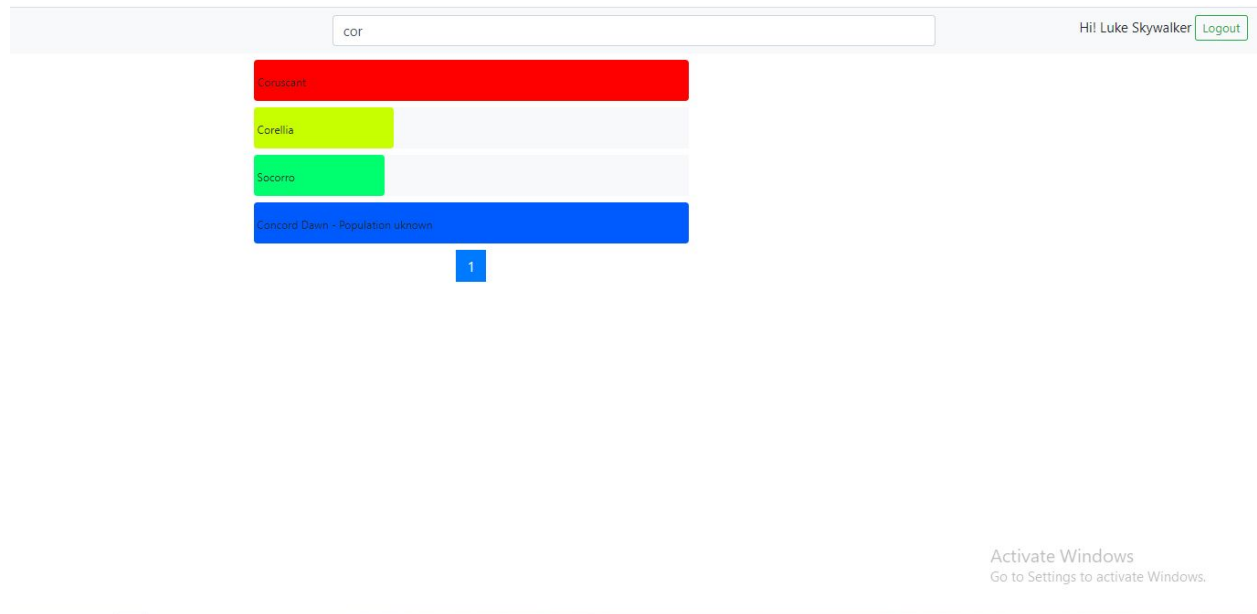
Case I: When planets list is being loading



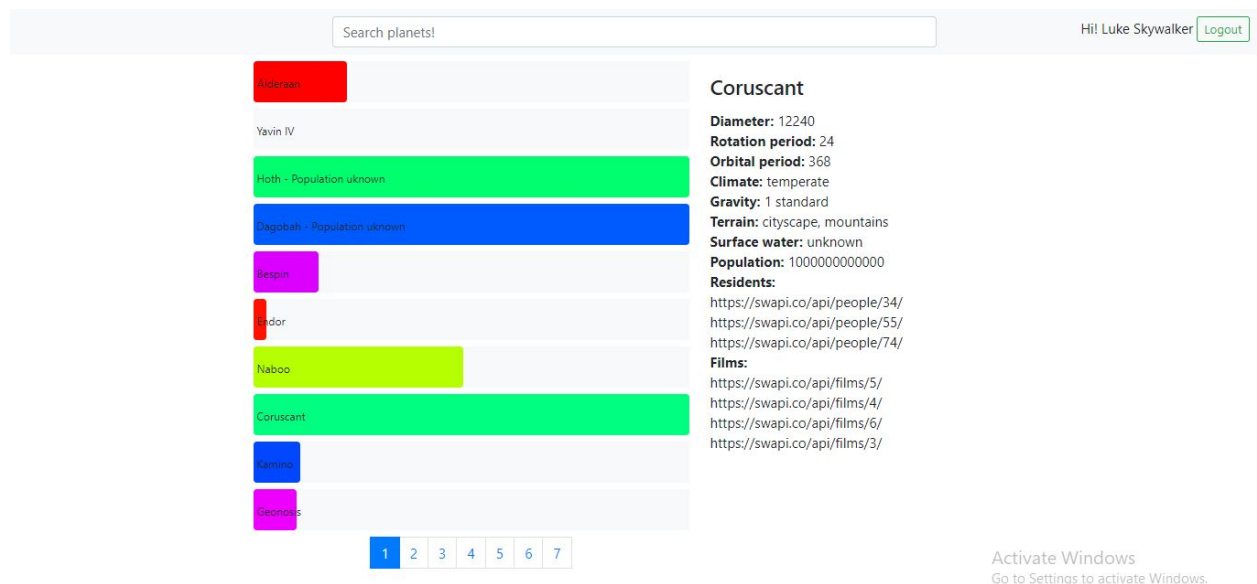
Case II: When planet list is loaded successfully. The planet bar width is in proportion w.r.t. the population of the planet. It was tough to jot down such a big range 0 to 10^{12} . But I've divided it into 4 segments and according set the width.



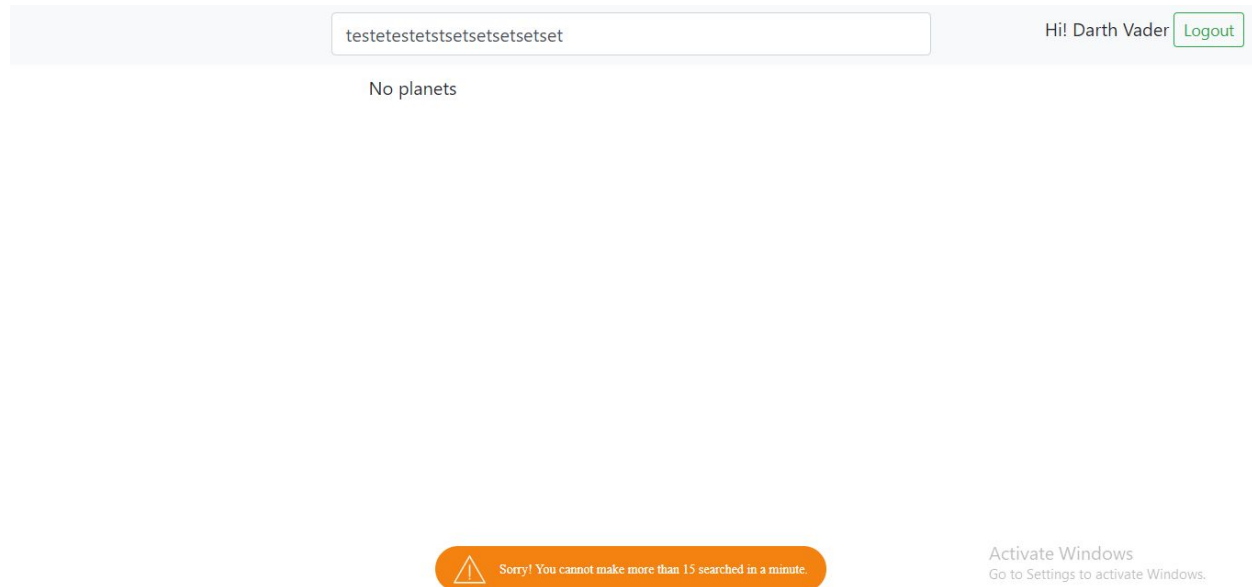
Case III: When planet is searched through type along search in 'Search box'.



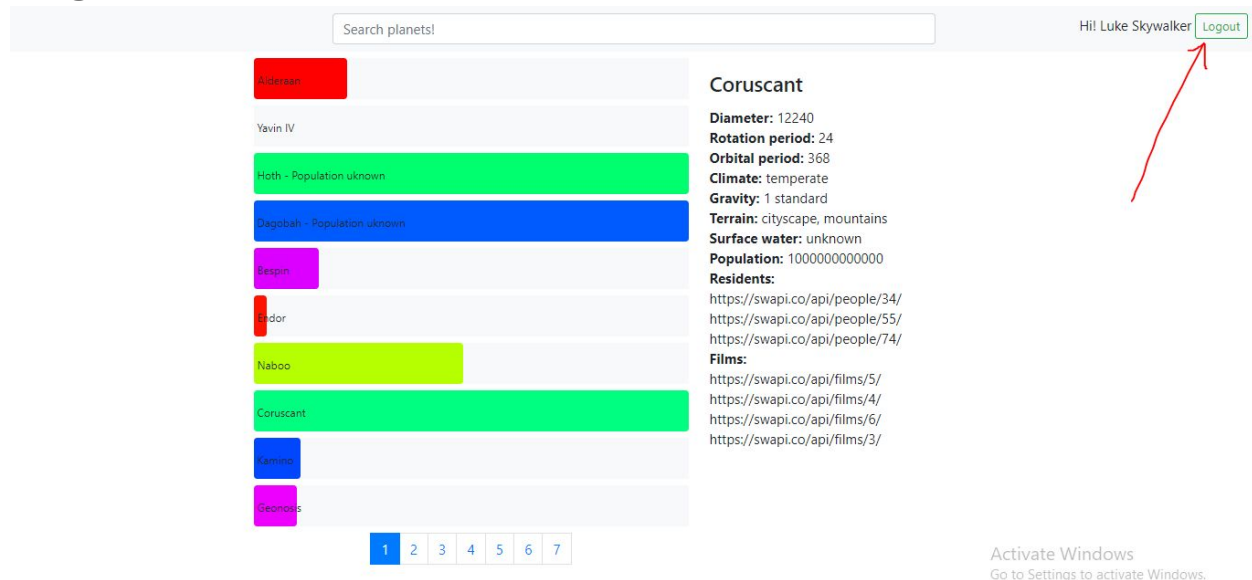
Case IV: When we click on a planet, its details are shown in the right column



Case V: When a user other then Lule Stywalker searched for more than 15 searches in minute he gets this message. So according to the requirement only Luke stywalker can search for more than 15 searches in a minute.



Logout



You can run the test for the application by running command. I've implemented Unit testing

```
> npm test
```