

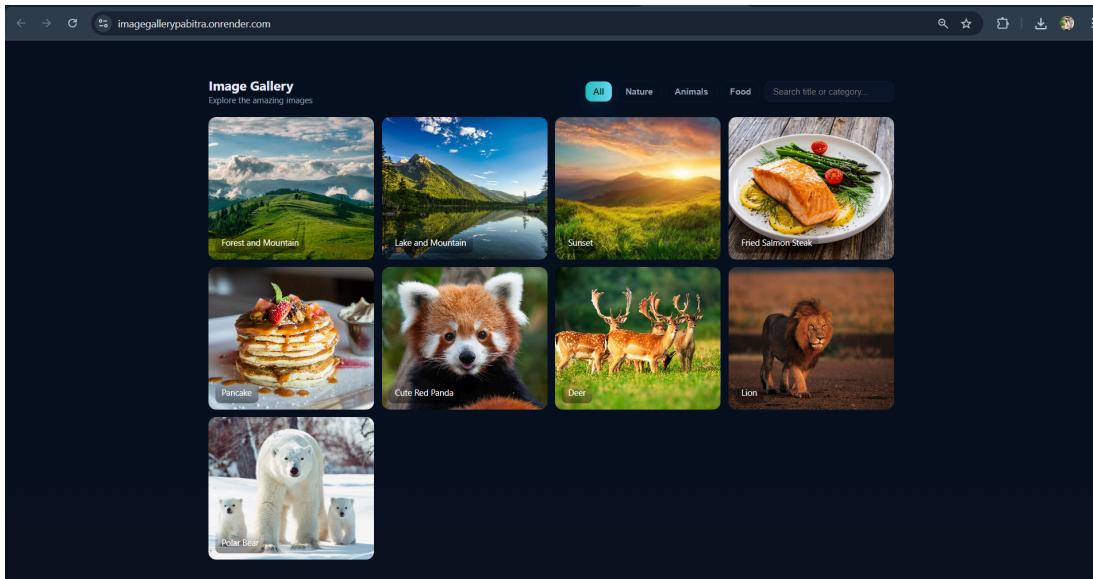
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Semester : 5th
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Steps -

1. Create the html,css and javascript files
2. Open github and create repository
3. Now open terminal in VS Code and run this commands
 - a. Git init
 - b. Git add .
 - c. Git commit -m 'this is my first commit'
 - d. Git remote add origin <https://github.com/PabitraBty/ImageGallery.git>
 - e. git push -u origin master
4. Now deploy in Render
5. Open Render
6. Click "New"
7. Select "Git Provider"
8. Select your Github Repository
9. Give a unique name for your static site
10. Click on Deploy Static Site
11. Render will provide a link click on that or copy and paste in browser
12. You should see your website.
13. To perform an update to the live project follow this steps :
 - a. After making changes in your files
 - b. In the same terminal in VS Code run this commands :
 - c. Git add index.html assets/(image name if you are adding image)
 - d. Git commit -m 'this is my second commit'
 - e. Git push origin master

Link for the website : <https://imagegallervypabitra.onrender.com>

Output before updating :



Output after updating :

