Manarat International University

Team: Neo-23

GitHub Repository: https://github.com/neo-23

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Project Title: Quick Save

Project Category: Web based

PROJECT DESCRIPTION:

Programming Languages: Java, Java Servlet, Javascript

Database: mySQL, jQuery

Platform:

Client side: any browser Server side: windows

Feature:

Flickr is a popular photo-sharing and hosting service with advanced and powerful features. It supports an active and engaged community where people share and explore each other's photos. You can share and host hundreds of your own pictures on Flickr without any payment. But the problem arises, when any user wants to download any photo from flickr and wants to save them into their google drive or dropbox account. User needs to download the photo and has to keep it on an empty file. he/she needs to sign in to his/ her account where he needs to keep the image and then need to save the image by dragging it.

But through "Quick Save" he will be able to save the image without any hassle. Users need to sign in to QuickSave and create an account. There will be a search bar where he can search for the image he wants. Quicksave will send the query to the flickr and retrieve the search result and display it in a separate page, there will be two options on each image named "add to google drive" and "add to dropbox". He needs to click on the option he wants to use. In QuickSave there will be a user profile section where the user can change the username and email address anytime. There will be a history result page where all the histories will be saved.