

My Projects

Hi, Piyush Pant here,

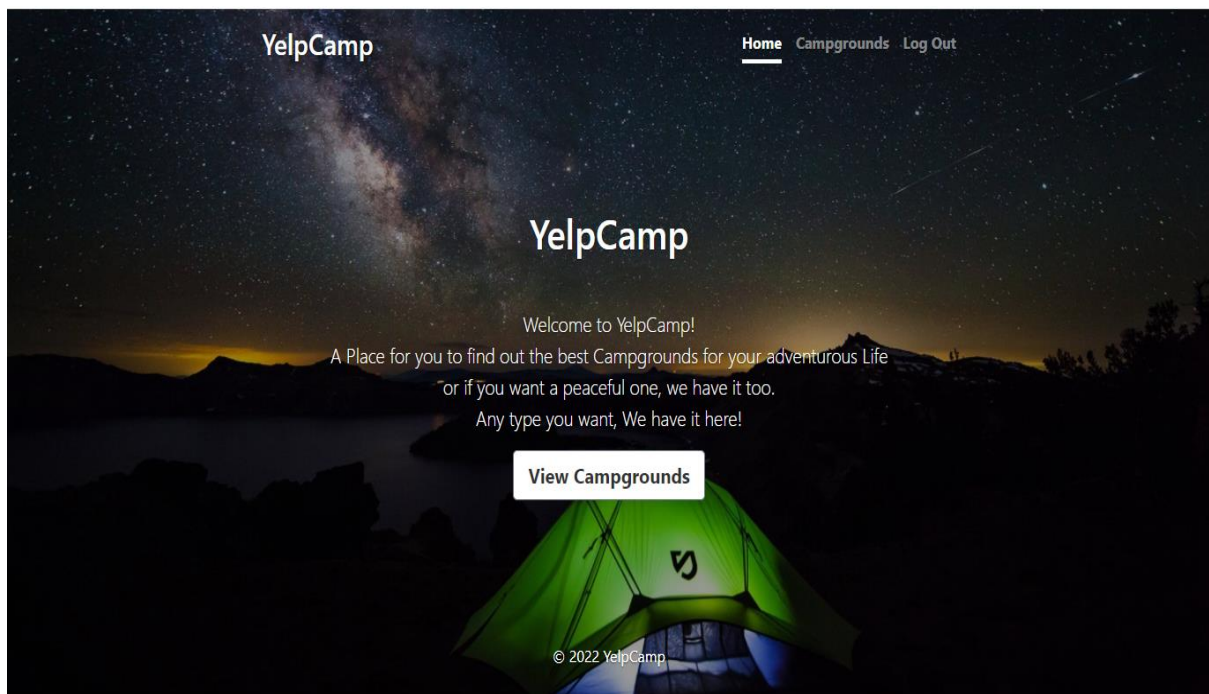
I am a Full stack web developer and here are my projects preview.

1. Yelp Camp

This is one of my biggest projects since it consist of heavy coding and usage of many techs. It took me around 2 months to design and create its frontend and backend.

This project have secured and protected Routes, REST APIs, CRUD, DOM, Authentication and Authorization, Responsiveness, Database offline and online, etc. It have Geo-Coding and maps too


Home Page



YelpCamp
Home
Campgrounds
New Campground
Login
Register

Campgrounds

[Add Campground](#)




Taj Mahal

One of the places to remember the loved ones

Agra, India

[View Taj Mahal](#)



Ocean Hollow

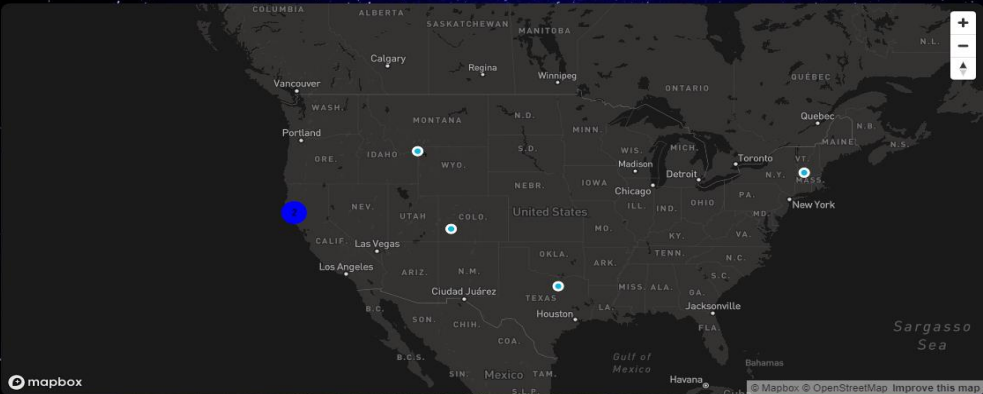
This is a wonderful place to spend your Vacations and spend quality time with loved ones !

Hurst, Texas

[View Ocean Hollow](#)

Geo Coding and Map

YelpCamp
Home
Campgrounds
New Campground
Logout

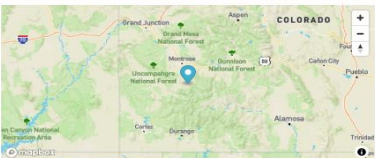



mapbox

© Mapbox © OpenStreetMap. Improve this map

YelpCamp
Home
Campgrounds
New Campground
Logout

Successfully created a Review.

Pa-Co-Chu-Puk Campground

The northern San Juan Mountains are a spectacular high-country playground with glorious mountain scenery and many choices for outdoor activities. There are also

Leave a Review

★★★★★

Review

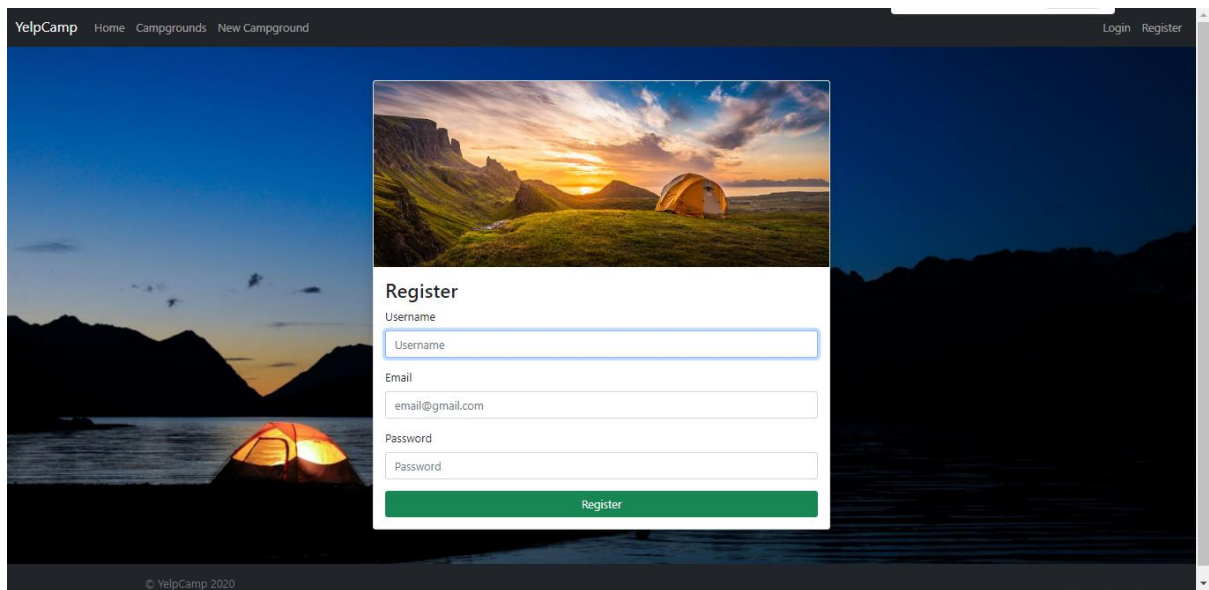
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Piyush Pant

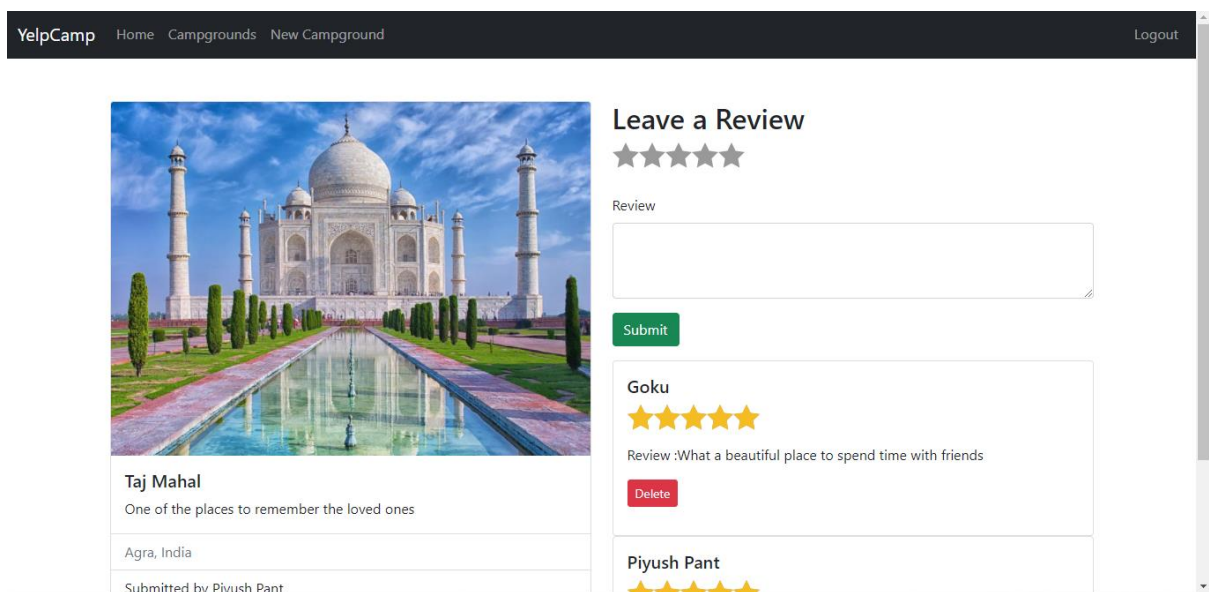
★★★★★

Review :Wonderful Place!!!!

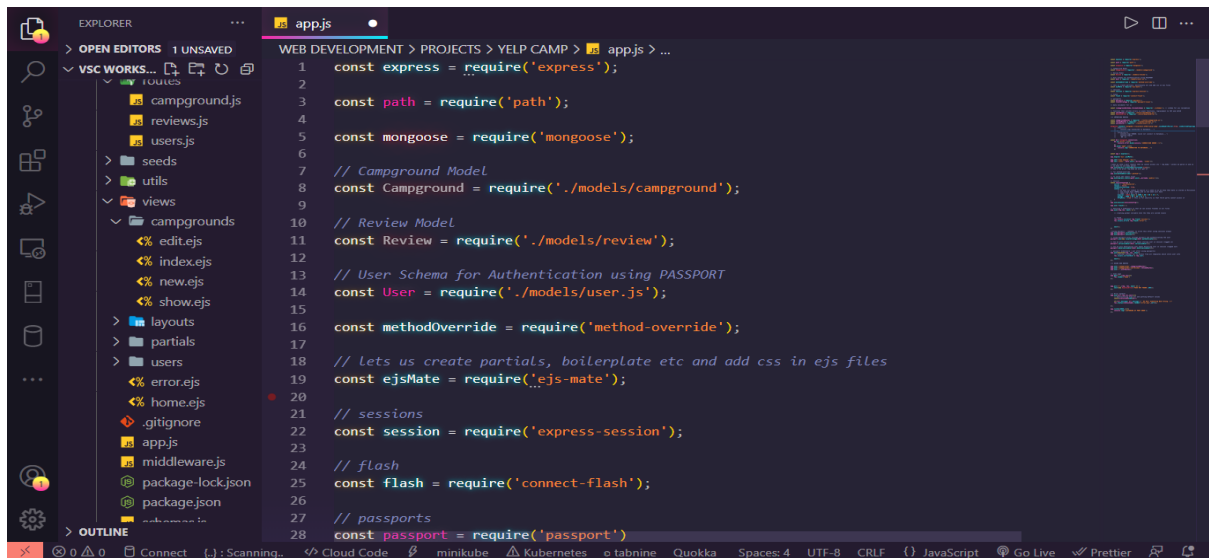
[Delete](#)



CREATED A REVIEW SYSTEM WITH STAR RATINGS AND OTHER FEATURES



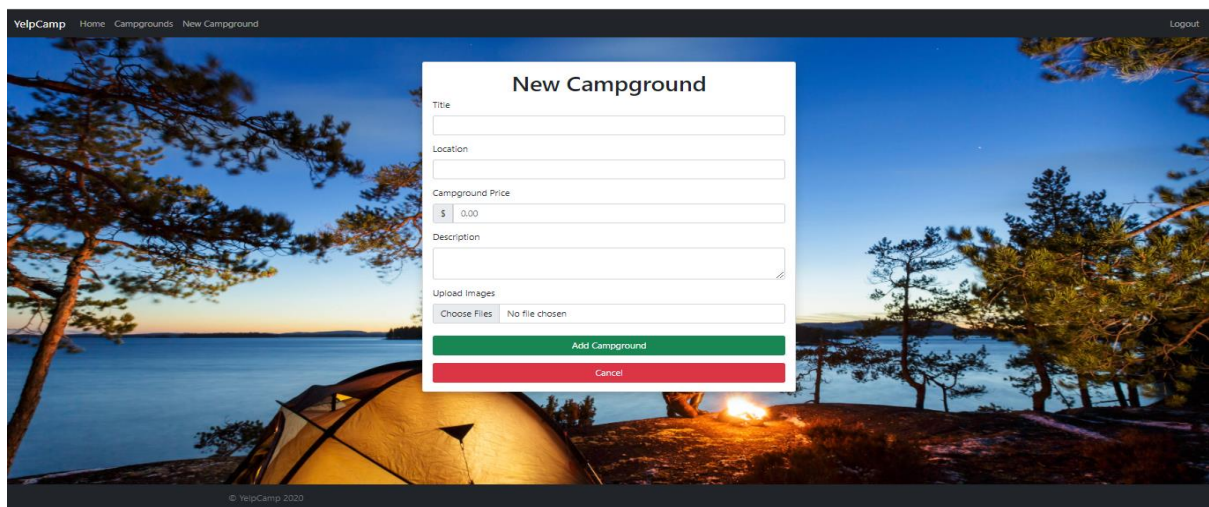
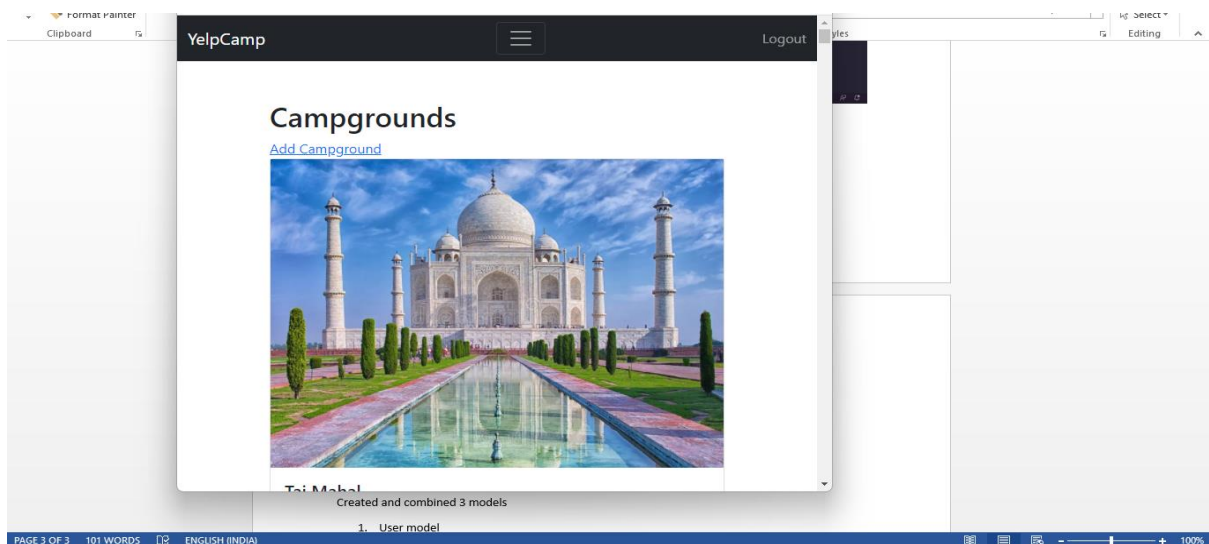
BELIEVER OF WRITING CLEAN CODES AND ARRANGING DIRECTORIES



The screenshot shows the VS Code editor interface. The Explorer sidebar on the left displays the project structure for 'YELP CAMP', including folders like 'routes', 'seeds', 'utils', 'views', 'campgrounds', 'partials', and 'users', along with various JavaScript files. The main editor area shows the 'app.js' file with the following code:

```
1 const express = require('express');
2
3 const path = require('path');
4
5 const mongoose = require('mongoose');
6
7 // Campground Model
8 const Campground = require('./models/campground');
9
10 // Review Model
11 const Review = require('./models/review');
12
13 // User Schema for Authentication using PASSPORT
14 const User = require('./models/user.js');
15
16 const methodOverride = require('method-override');
17
18 // Lets us create partials, boilerplate etc and add css in ejs files
19 const ejsMate = require('ejs-mate');
20
21 // sessions
22 const session = require('express-session');
23
24 // flash
25 const flash = require('connect-flash');
26
27 // passports
28 const passport = require('passport');
```

RESPONSIVE DESIGN



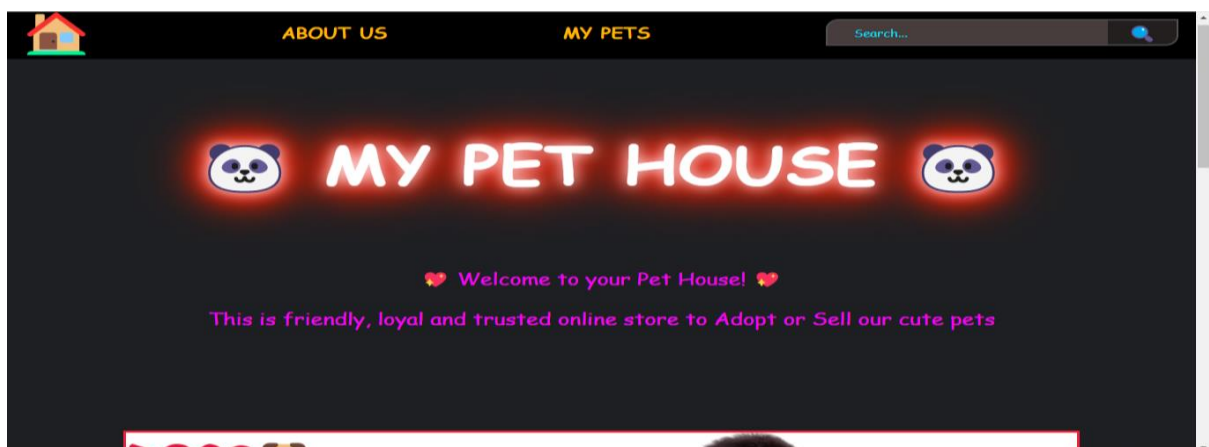
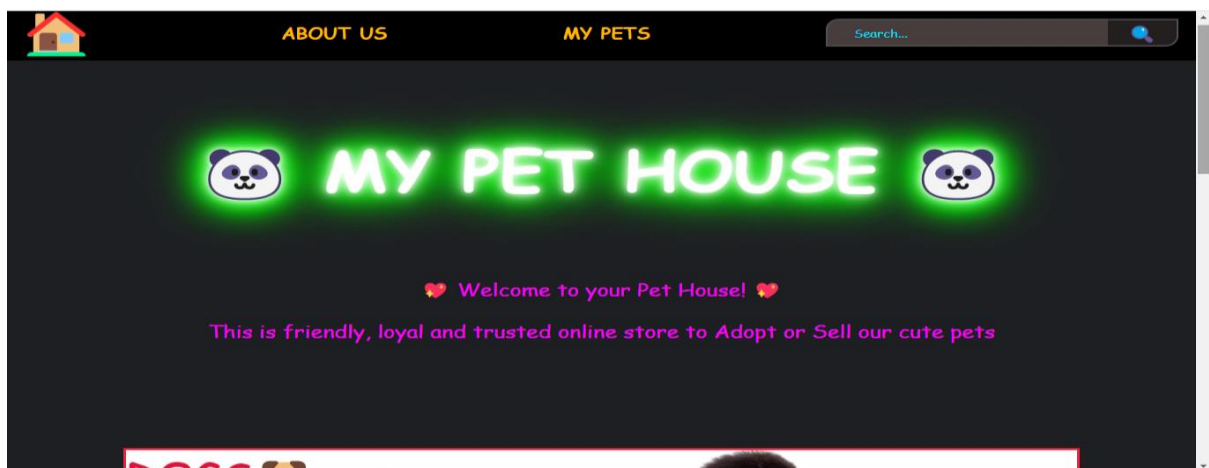
CREATED AND COMBINED 3 MODELS

1. USER MODEL
2. CAMPGROUND MODEL
3. REVIEW MODEL

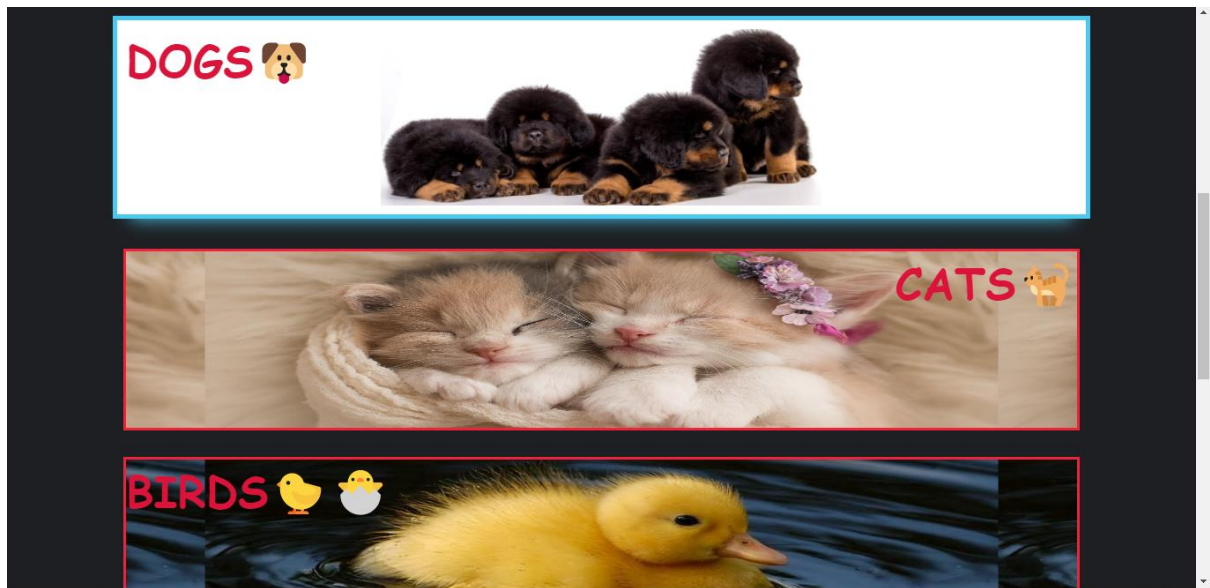
The project is 95% done and just needs some editing and styling then it will be hosted.

Thank you for taking out your precious time to see my project .

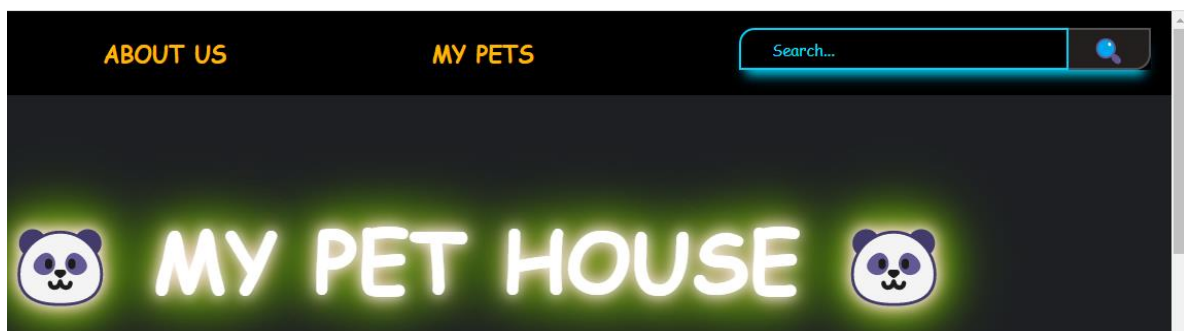
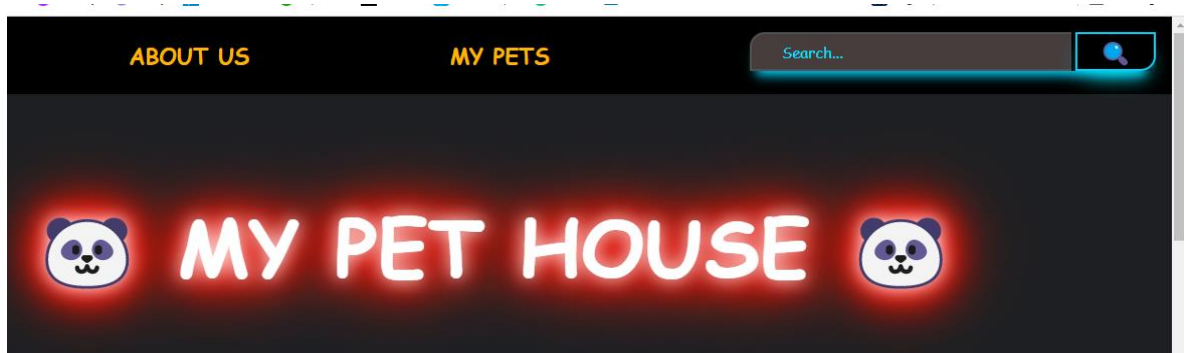
2. My Pet house



ANIMATED HEADING WITH DARK BACKGROUND AND COOL HOVERING EFFECT

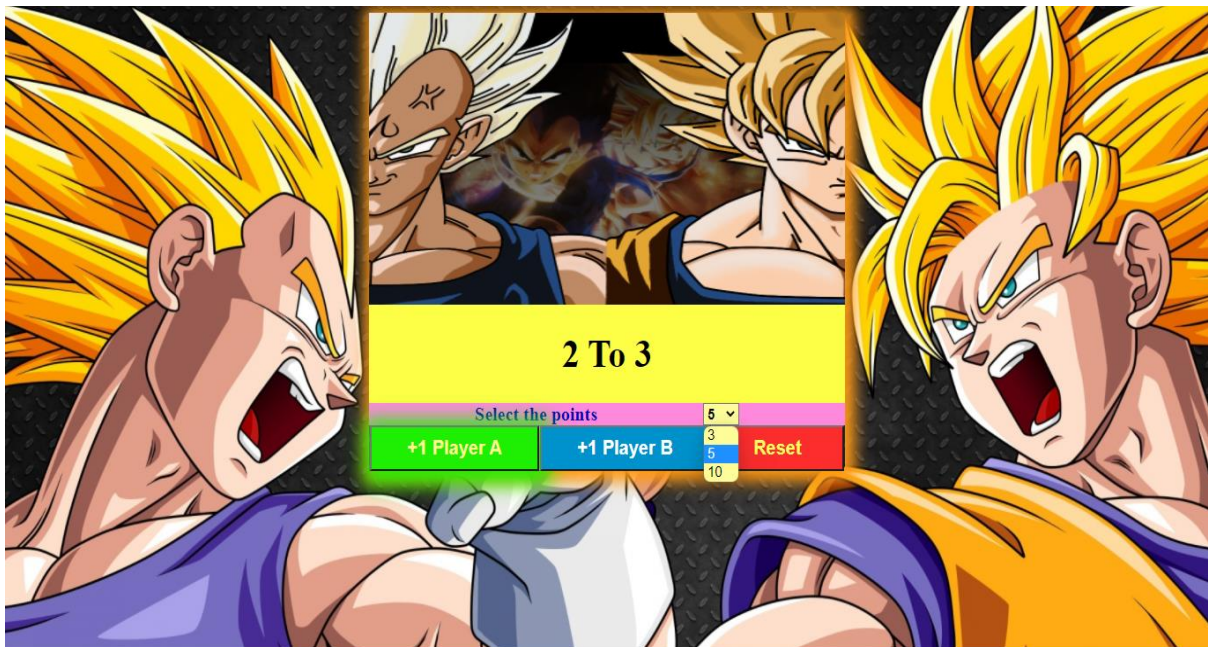
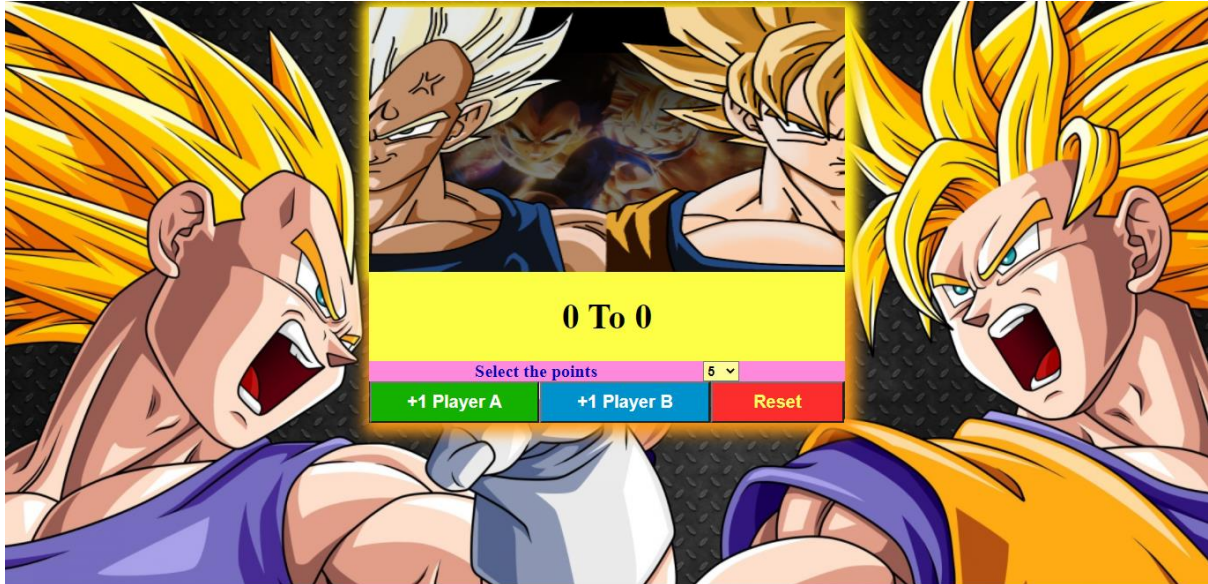


COOL SEARCH BAR

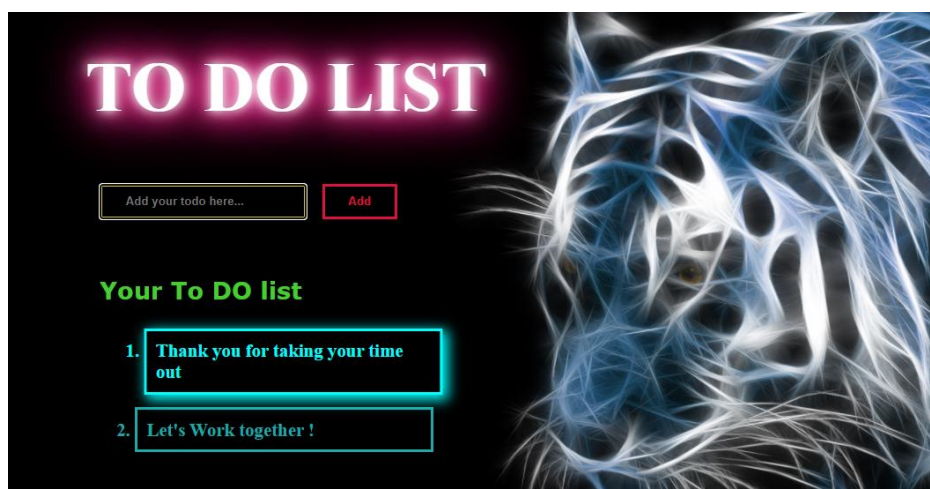
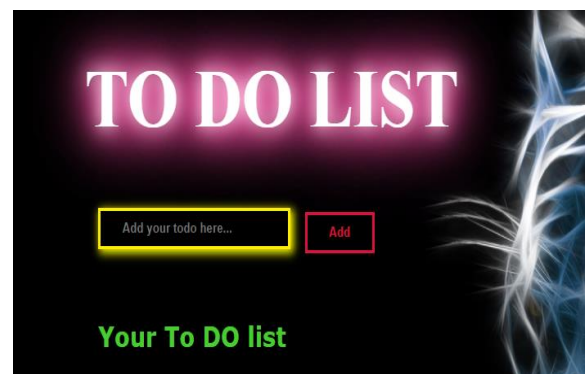
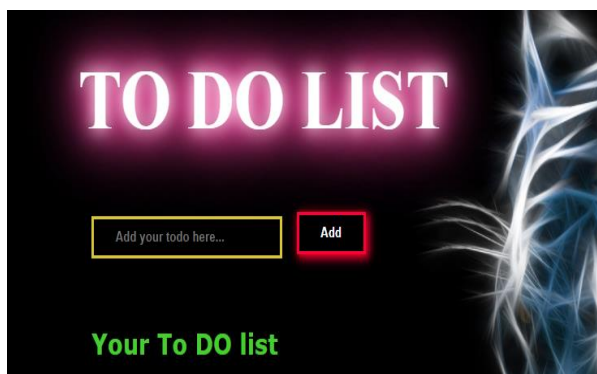
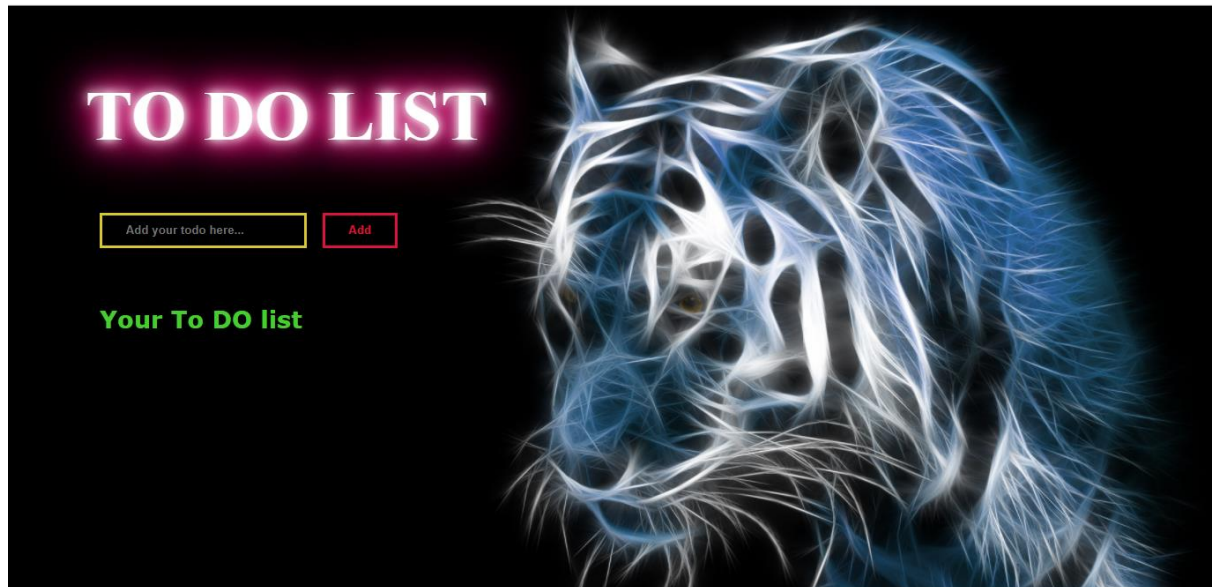


3.DOM based mini projects

1. SCORE KEEPER GAME



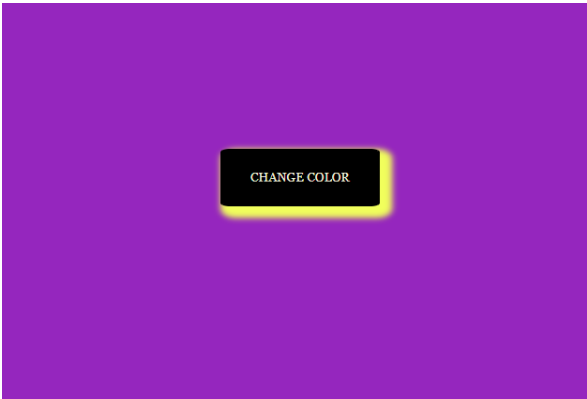
2. TODO-LIST



3. RANDOM COLOR GENERATOR

CHANGE COLOR

CHANGE COLOR



Thank

you