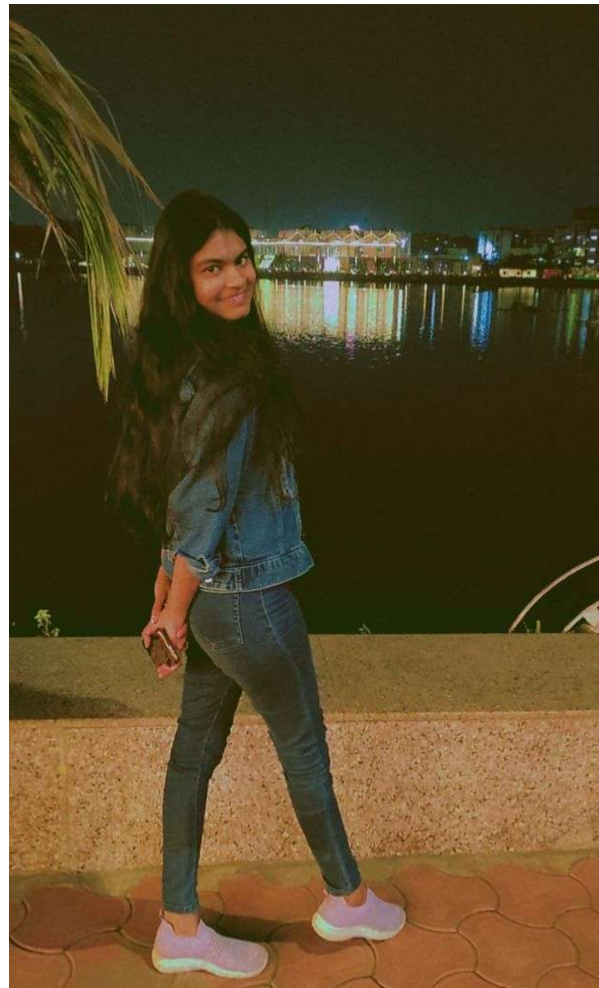


PUJA RAMAIYYA PORTFOLIO

Email: pujaramaiyya@gmail.com

Title: STUDENT

Course: FULL STACK WEB DEVELOPMENT



Title: College Admission Form Using HTML & CSS

Category: Web Development

The screenshot displays a web browser window with a tab titled "College Admission Form". The address bar shows the URL: `localhost:63342/PythonProject/newhtml/forusing.html?_ijt=60u9uon6do4ge34ddhs90n530k&_ij_reload=RELOAD_ON_SAVE`. The main content area features a form titled "College Admission Form Using HTML & CSS". The form includes the following fields and controls:

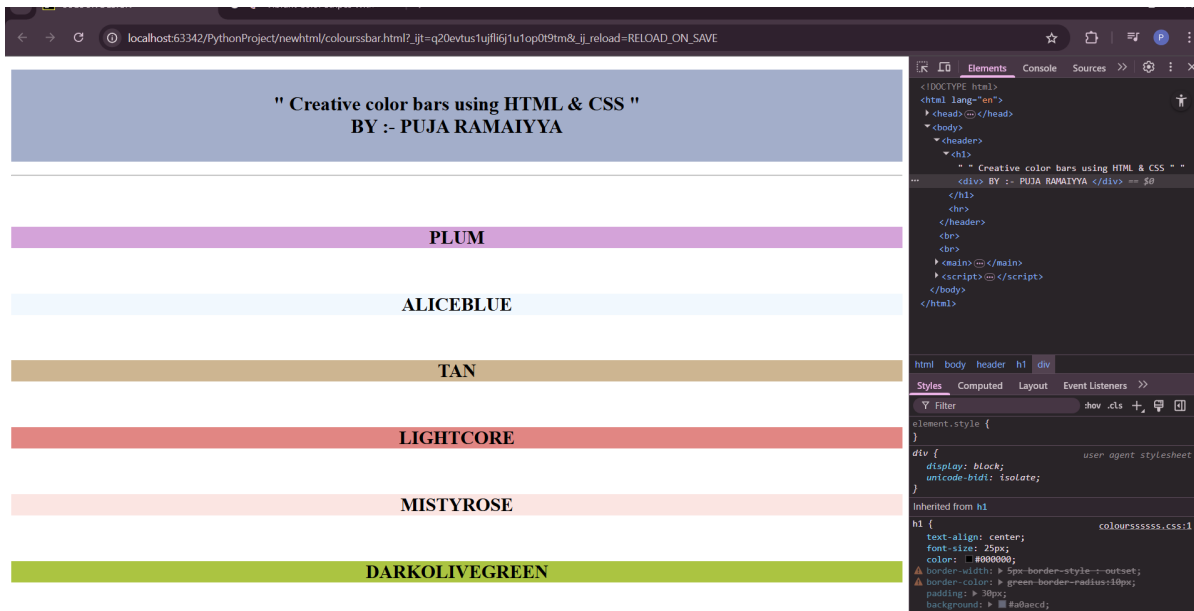
- Name:
- Gender: ☐ Male ☐ Female ☐ Other
- Father's Name:
- Mother's Name:
- Roll Number:
- Email:
- Address:
- Aadhaar Number:
- Department:
- Year:
- 10th Marks (%):
- 12th Marks (%):
- Upload Photo: No file chosen
- Upload Signature: No file chosen
- Course:
- Date of Birth:
-

The right side of the browser window shows the "Elements" and "Styles" panels. The "Elements" panel displays the HTML structure, and the "Styles" panel shows the CSS rules applied to the `body` element, including:

```
body {  
  margin: 0;  
  padding: 0;  
  background-color: #f0f0f0;  
  font-family: sans-serif;  
  display: flex;  
  justify-content: center;  
  align-items: center;  
  min-height: 100vh;  
}
```

Title: ■Color Palette Showcase with HTML & CSS

Category: Web Design



Title: Pythonic Task Manager

Category: Programming



Title: File Handling System – Project Documentation

Category: Programming



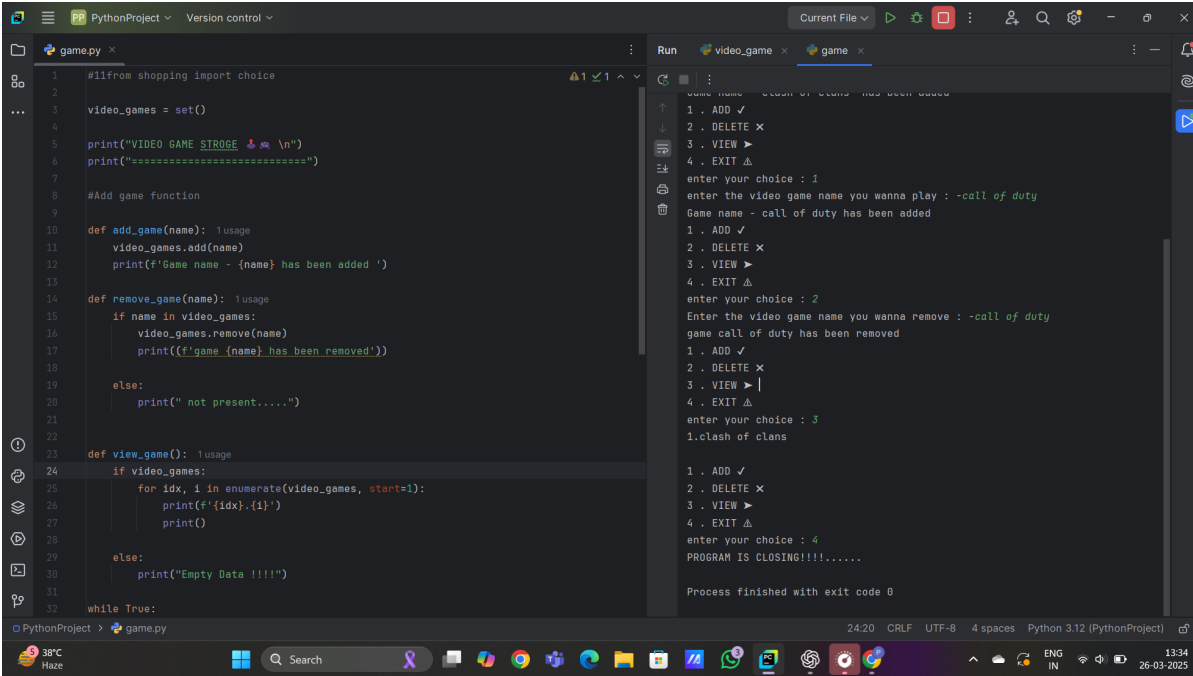
Title: Employee Management System with Email Feature in

Category: Programming



Title: video game storage system

Category: Programming



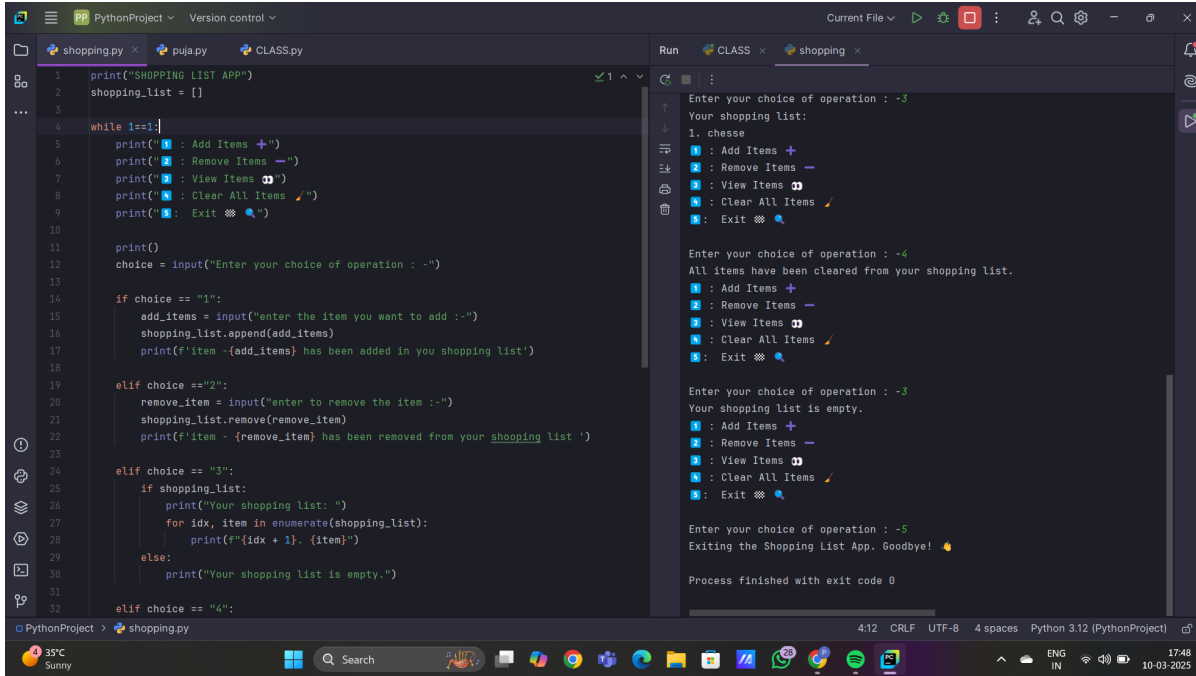
```
1 #If from shopping import choice
2
3 video_games = set()
4
5 print("VIDEO GAME STORAGE \n")
6 print("=====")
7
8 #Add game function
9
10 def add_game(name): 1 usage
11     video_games.add(name)
12     print(f'Game name - {name} has been added ')
13
14 def remove_game(name): 1 usage
15     if name in video_games:
16         video_games.remove(name)
17         print(f'game {name} has been removed')
18
19     else:
20         print(" not present.....")
21
22
23 def view_game(): 1 usage
24     if video_games:
25         for idx, i in enumerate(video_games, start=1):
26             print(f'{idx}. {i}')
27             print()
28
29     else:
30         print("Empty Data !!!!")
31
32 while True:
```

Run video_game x game x

```
Game name - clash of clans has been added
1 . ADD ✓
2 . DELETE ✕
3 . VIEW ►
4 . EXIT ⬇
enter your choice : 1
enter the video game name you wanna play : -call of duty
Game name - call of duty has been added
1 . ADD ✓
2 . DELETE ✕
3 . VIEW ►
4 . EXIT ⬇
enter your choice : 2
Enter the video game name you wanna remove : -call of duty
game call of duty has been removed
1 . ADD ✓
2 . DELETE ✕
3 . VIEW ►
4 . EXIT ⬇
enter your choice : 3
1.clash of clans
1 . ADD ✓
2 . DELETE ✕
3 . VIEW ►
4 . EXIT ⬇
enter your choice : 4
PROGRAM IS CLOSING!!!!.....
Process finished with exit code 0
```

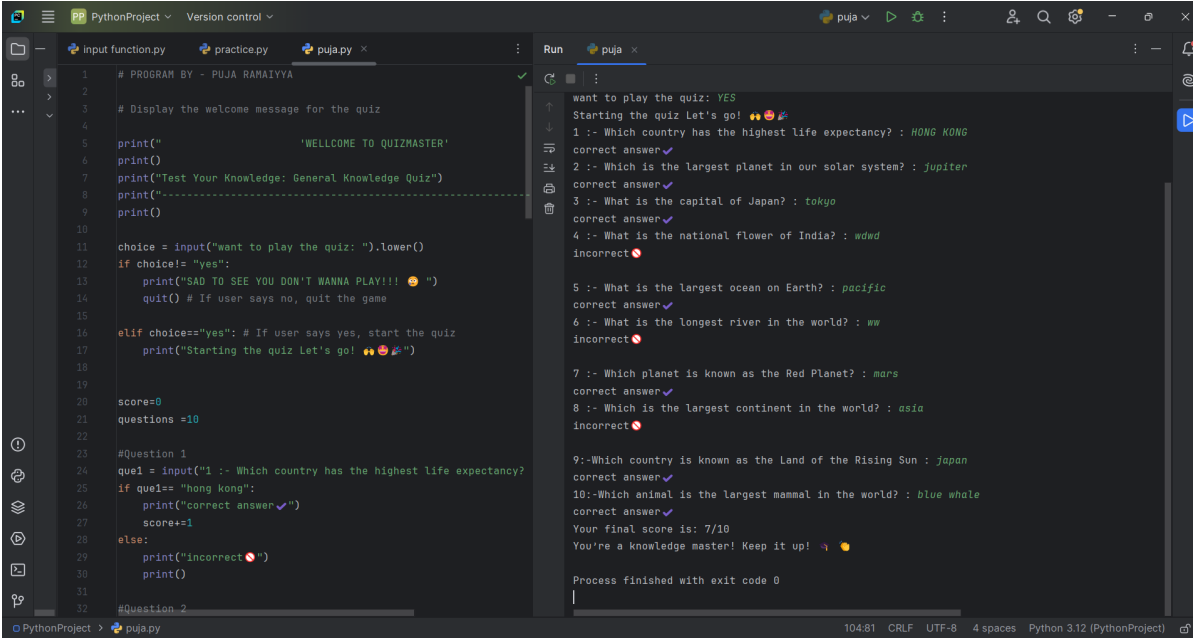
PythonProject > game.py 24/20 CRLF UTF-8 4 spaces Python 3.12 (PythonProject)

38°C Haze Search 13:34 26-03-2025



Title: Quiz Program ■

Category: Programming



```
1 # PROGRAM BY - PUJA RAMAIYYA
2
3 # Display the welcome message for the quiz
4
5 print("                'WELLCOME TO QUIZMASTER'")
6 print()
7 print("Test Your Knowledge: General Knowledge Quiz")
8 print("-----")
9 print()
10
11 choice = input("want to play the quiz: ").lower()
12 if choice != "yes":
13     print("SAD TO SEE YOU DON'T WANNA PLAY!!! 😞 ")
14     quit() # If user says no, quit the game
15
16 elif choice == "yes": # If user says yes, start the quiz
17     print("Starting the quiz Let's go! 🎉🎉🎉")
18
19
20 score=0
21 questions =10
22
23 #Question 1
24 que1 = input("1 :- Which country has the highest life expectancy?")
25 if que1 == "hong kong":
26     print("correct answer✓")
27     score+=1
28 else:
29     print("incorrect❌")
30     print()
31
32 #Question 2
33
34 want to play the quiz: YES
35 Starting the quiz Let's go! 🎉🎉🎉
36 1 :- Which country has the highest life expectancy? : HONG KONG
37 correct answer✓
38 2 :- Which is the largest planet in our solar system? : jupiter
39 correct answer✓
40 3 :- What is the capital of Japan? : tokyo
41 correct answer✓
42 4 :- What is the national flower of India? : wdwd
43 incorrect❌
44
45 5 :- What is the largest ocean on Earth? : pacific
46 correct answer✓
47 6 :- What is the longest river in the world? : ww
48 incorrect❌
49
50 7 :- Which planet is known as the Red Planet? : mars
51 correct answer✓
52 8 :- Which is the largest continent in the world? : asia
53 incorrect❌
54
55 9:-Which country is known as the Land of the Rising Sun : japan
56 correct answer✓
57 10:-Which animal is the largest mammal in the world? : blue whale
58 correct answer✓
59 Your final score is: 7/10
60 You're a knowledge master! Keep it up! 🎉🎉
61
62 Process finished with exit code 0
```

About Shubhkamna Institute



You Dream, We Deliver

Shubhkamna Institute is committed to delivering innovative, real-world learning experiences to students. Our courses are designed to equip students with the skills needed for success in today's competitive world.

We offer the following courses:

Web Development

Learn how to build modern websites and web applications.

Computer Training

Master essential computer skills for personal and professional use.

VFX (Visual Effects)

Create stunning visual effects for movies, games, and advertisements.

Graphic Design

Design visually appealing graphics for digital and print media.

Digital Marketing

Learn how to promote brands, products, and services online.

Fashion Design

Create and design clothing, accessories, and trends in the fashion world.

2D/3D Animation

Bring characters and environments to life with animation techniques.

Video Editing

Edit and create professional-quality videos for different media platforms.

Contact Us:

Shubhkamna Institute

Phone: +91-9834961442

Website: www.shubhkamnainstitute.com