

KHILESH SAHU PORTFOLIO

Email: khileshs440@gmail.com

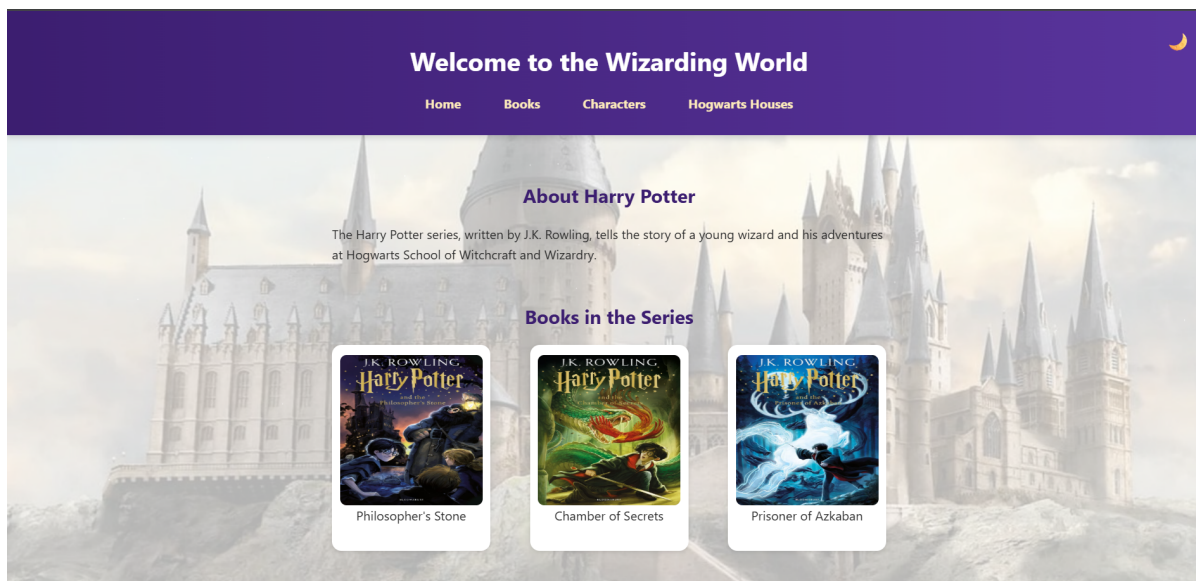
Title: STUDENT

Course: FULL STACK WEB DEVELOPMENT



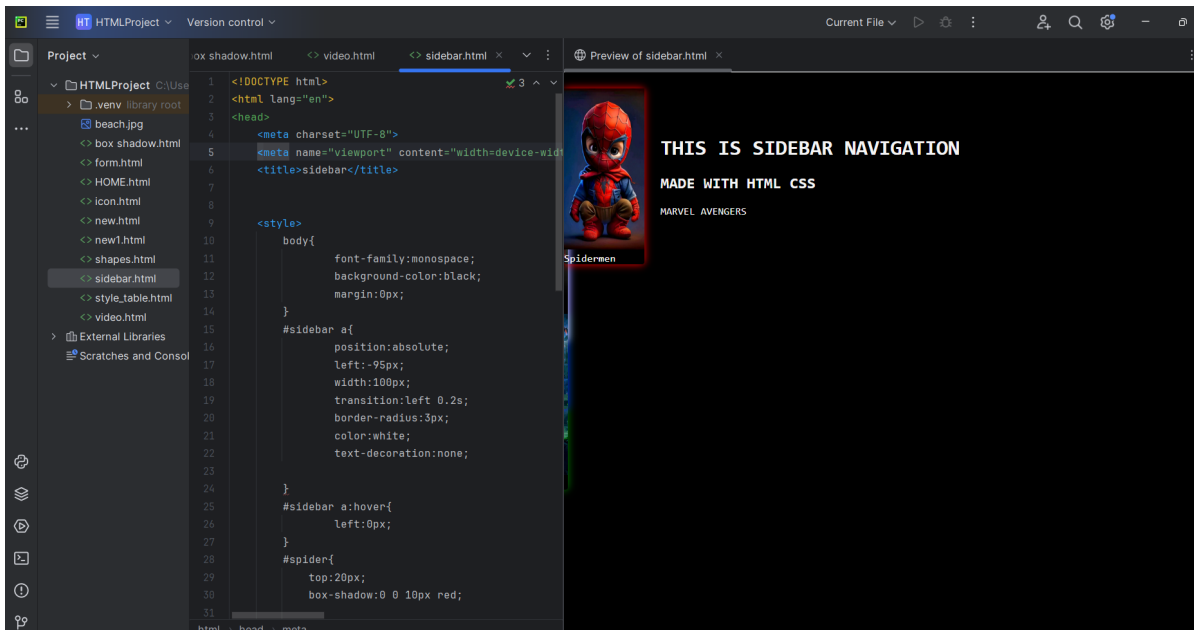
Title: Html Css Js Website

Category: Web Development



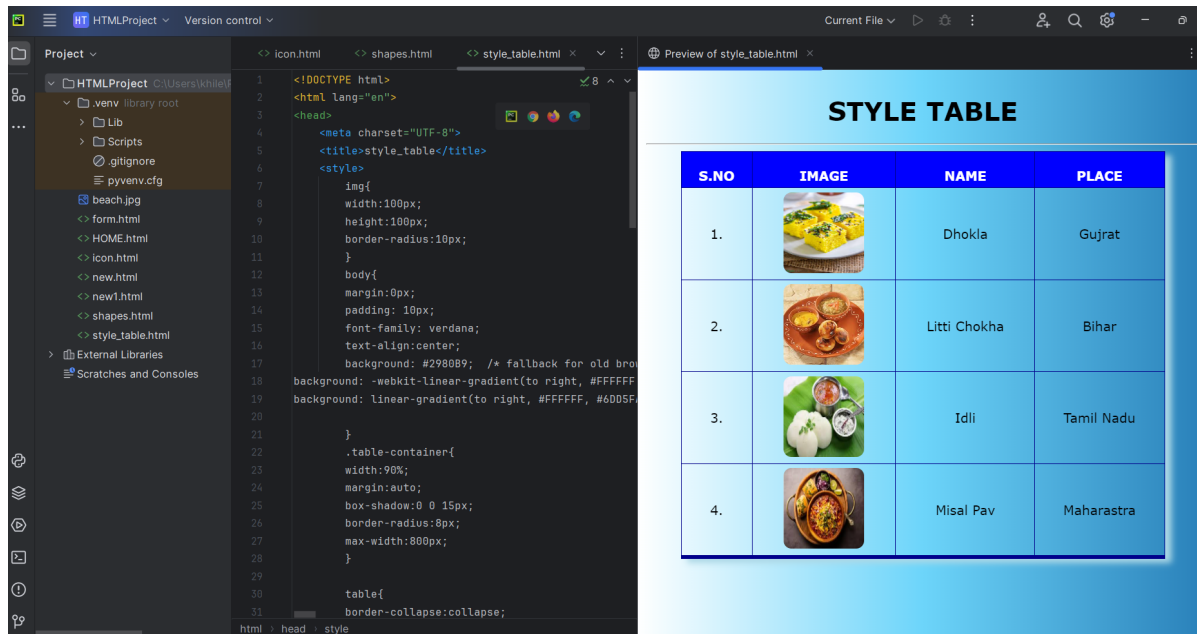
Title: SIDEBAR

Category: Web Development



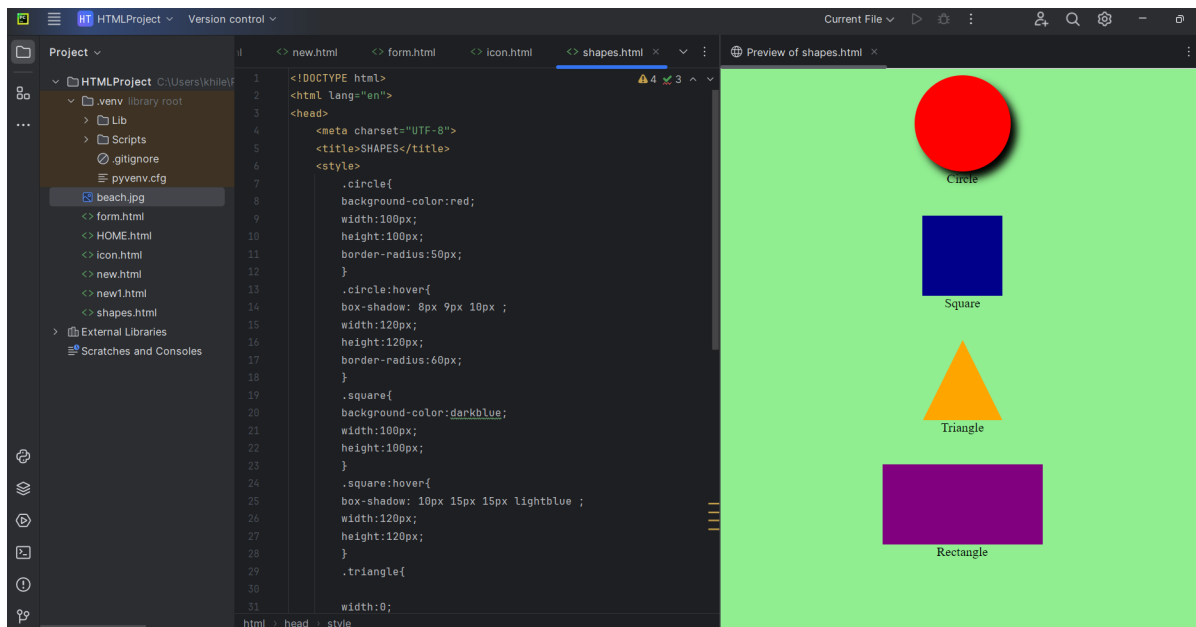
Title: Style Table css

Category: Web Development



Title: SHAPES

Category: Web Development



Title: ICON TABLE

Category: Web Development

Project

HTMLProject

new.html

form.html

icon.html

Preview of icon.html

HTMLProject

venv

Lib

Scripts

.gitignore

pyenv.cfg

eternity_in_motion_a_beach

form.html

HOME.html

icon.html

new.css

new.html

new1.html

External Libraries

Scratches and Consoles

1

2

3

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12

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<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<title>ICON</title>

<link rel="stylesheet" href="https://cdn.jsdelivr.net/npm/bootstrap@5.1.3/dist/css/bootstrap.min.css">

<style>

table{

width:600px;

height:600px;

border-color: blue;

border-radius: 8px;

}

table:hover {

box-shadow: 3px 4px 5px blue;

}

table th {

background-color: darkblue;

color:white;

}

table td {

background-color: lightgrey;

}

table td:hover{

box-shadow: 1px 2px 3px blue;

font-weight:bold;

font-size:20px;

}

html

head

style

ICONS TABLE By Khilesh

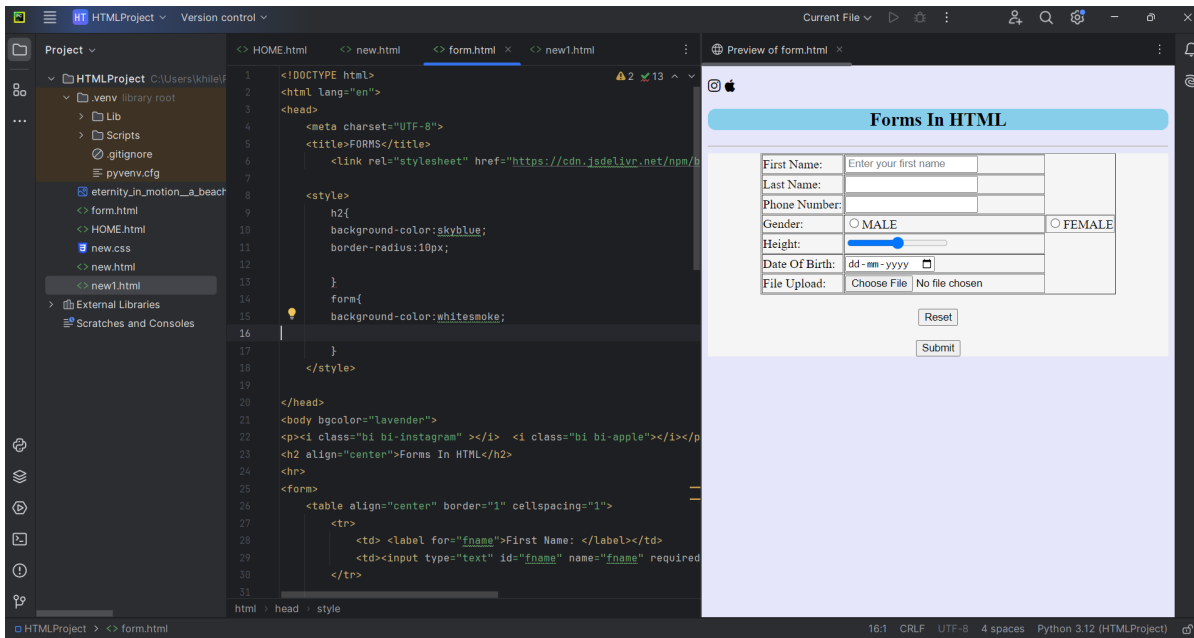
| S.NO | ICON | ICON NAME |
|------|---|----------------|
| 1 |  | Instagram |
| 2 |  | Snapchat |
| 3 |  | Youtube |
| 4 |  | Whatsapp |
| 5 |  | Twitter |
| 6 |  | Apple |
| 7 |  | Facebook |
| 8 |  | Amazon |
| 9 |  | Browser Chrome |
| 10 |  | Telegram |
| 11 |  | Threads |
| 12 |  | Image |
| 13 |  | Gear |
| 14 |  | Wifi |
| 15 |  | Airplane |

Preview of icon.html

Python 3.12 (HTMLProject)

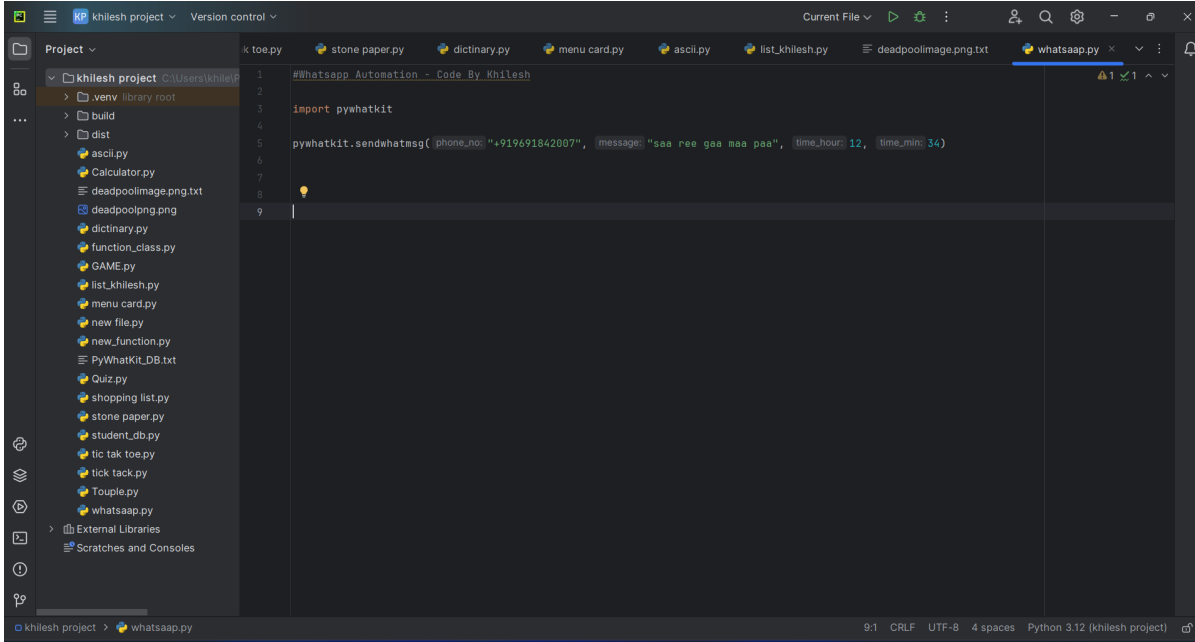
Title: FORMS

Category: Programming



Title: whatsapp automation

Category: Programming



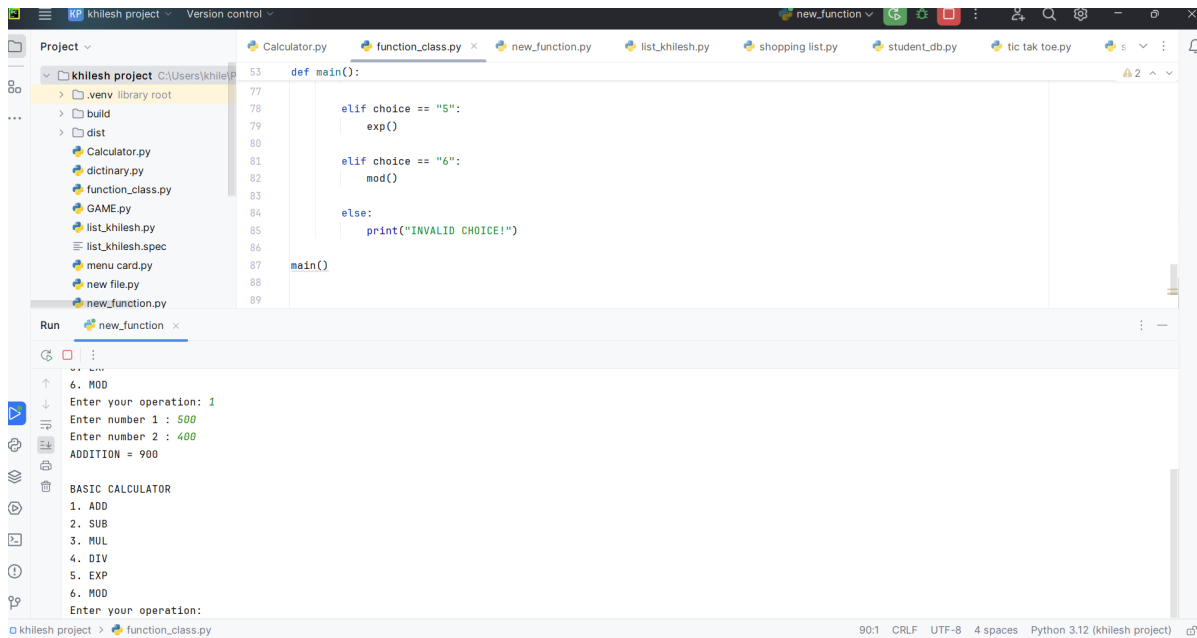
The screenshot shows a code editor with a dark theme. The left sidebar displays a project structure for 'khilesh project' located at 'C:\Users\khilesh\'. The project contains several files and folders, including '.venv', 'build', 'dist', 'ascii.py', 'Calculator.py', 'deadpoolimage.png.txt', 'deadpool.png', 'dictinary.py', 'function_class.py', 'GAME.py', 'list_khilesh.py', 'menu card.py', 'new file.py', 'new_function.py', 'PyWhatKit_DB.txt', 'Quiz.py', 'shopping list.py', 'stone paper.py', 'student_db.py', 'tic tak toe.py', 'tick tack.py', 'Touple.py', and 'whatsaap.py'. The main editor area shows the content of 'whatsaap.py', which is a Python script for WhatsApp automation using the 'pywhatkit' library. The script is titled '#Whatsapp Automation - Code By Khilesh' and includes the following code:

```
1 #Whatsapp Automation - Code By Khilesh
2
3 import pywhatkit
4
5 pywhatkit.sendwhatmsg(phone_no="+919691842007", message="saa ree gaa maa paa", time_hour=12, time_min=34)
6
7
8
9
```

The status bar at the bottom indicates the file is 'whatsaap.py' in the 'khilesh project' directory, using Python 3.12, with 9:1 CRLF, UTF-8 encoding, and 4 spaces for indentation.

Title: FUNCTION

Category: Programming



The screenshot shows a Python IDE with a project named 'khilesh project'. The file explorer on the left lists several files, including 'function_class.py'. The main editor window displays the code for 'function_class.py', which defines a 'main()' function. The code includes a menu for a basic calculator with options 1. ADD, 2. SUB, 3. MUL, 4. DIV, 5. EXP, and 6. MOD. The 'main()' function prompts the user to enter an operation and two numbers, then performs the calculation and prints the result. The output window at the bottom shows the execution of the program, displaying the menu and the results of the calculations.

```
def main():  
    53  
    77  
    78  
    79  
    80  
    81  
    82  
    83  
    84  
    85  
    86  
    87  
    88  
    89  
    elif choice == "5":  
        exp()  
    elif choice == "6":  
        mod()  
    else:  
        print("INVALID CHOICE!")  
    main()
```

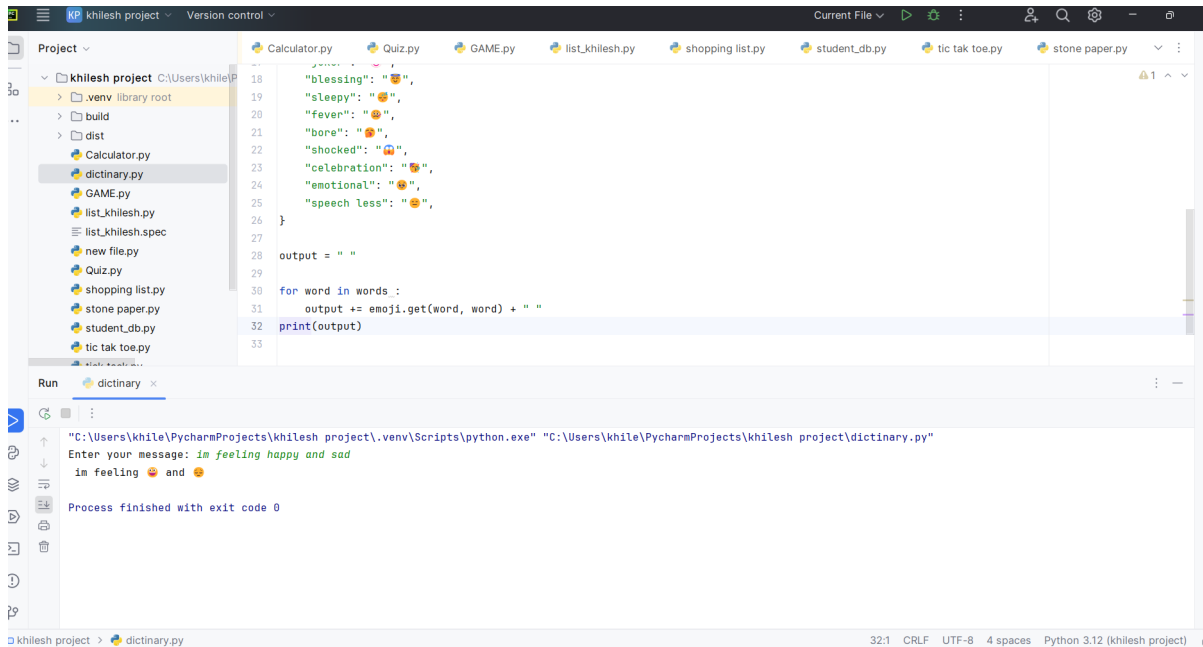
Run new_function

6. MOD
Enter your operation: 1
Enter number 1 : 500
Enter number 2 : 400
ADDITION = 900
BASIC CALCULATOR
1. ADD
2. SUB
3. MUL
4. DIV
5. EXP
6. MOD
Enter your operation:

khilesh project > function_class.py 90:1 CRLF UTF-8 4 spaces Python 3.12 (khilesh project)

Title: Dictionary

Category: Programming



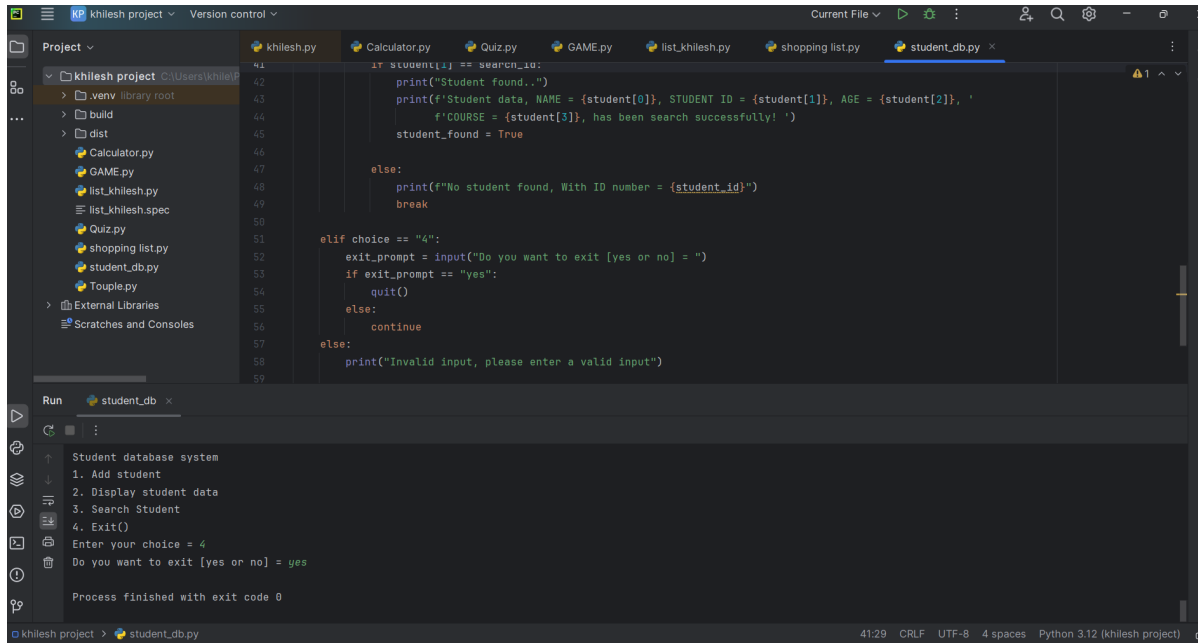
```
18 "blessing": "🥰",
19 "sleepy": "😴",
20 "fever": "🤒",
21 "bore": "😴",
22 "shocked": "😱",
23 "celebration": "🎉",
24 "emotional": "😭",
25 "speech less": "😶",
26 }
27
28 output = " "
29
30 for word in words:
31     output += emoji.get(word, word) + " "
32 print(output)
33
```

Run dictionary

```
"C:\Users\khile\PycharmProjects\khilesh project\.venv\Scripts\python.exe" "C:\Users\khile\PycharmProjects\khilesh project\dictionary.py"
Enter your message: im feeling happy and sad
im feeling 🥰 and 😞
Process finished with exit code 0
```

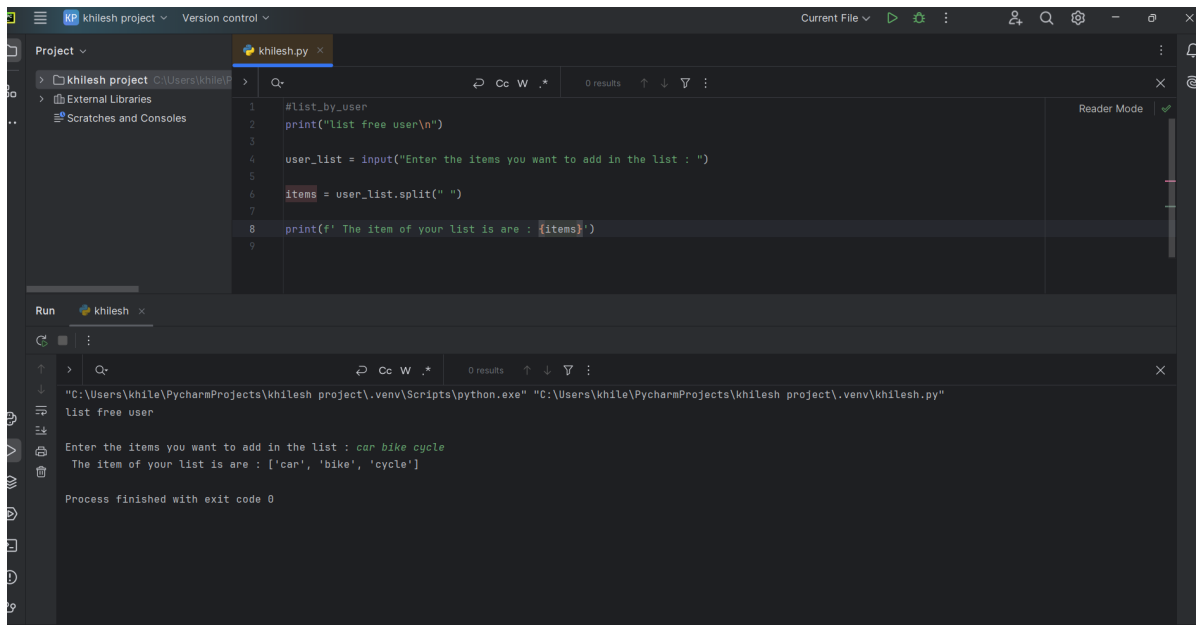
khilesh project > dictionary.py 32:1 CRLF UTF-8 4 spaces Python 3.12 (khilesh project)

Category: Programming



Title: list created though python

Category: Programming



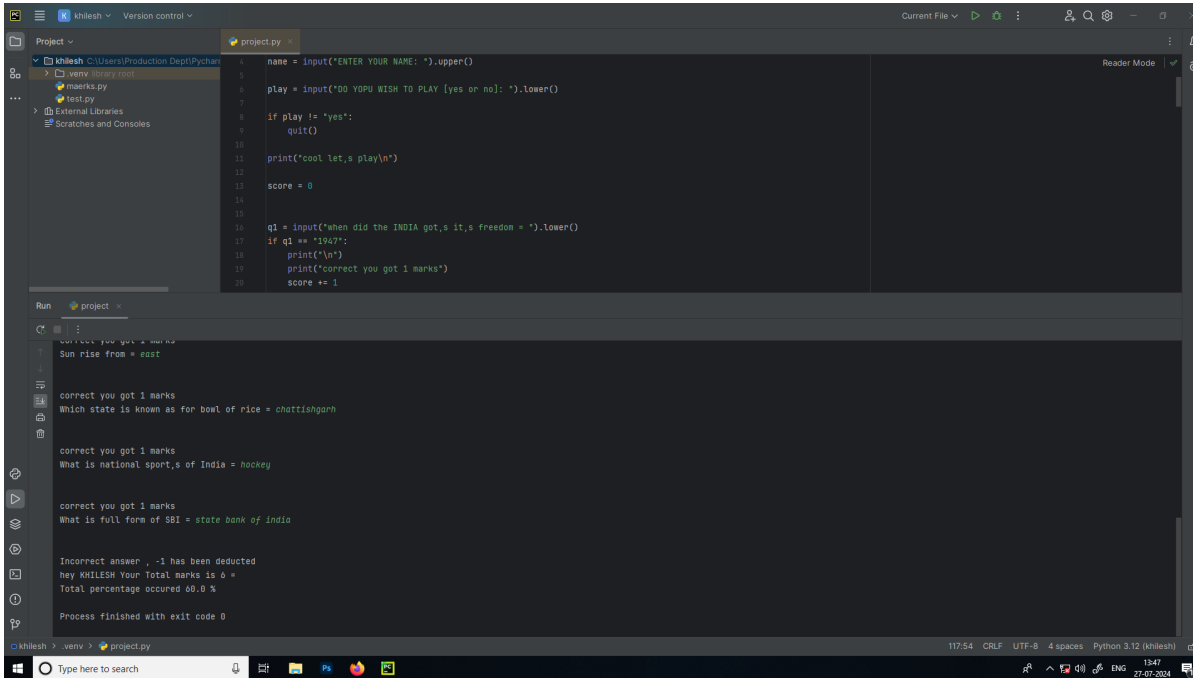
The screenshot displays the PyCharm IDE interface. The top pane shows a Python file named `khilesh.py` with the following code:

```
1 #list_by_user
2 print("list free user\n")
3
4 user_list = input("Enter the items you want to add in the list : ")
5
6 items = user_list.split(" ")
7
8 print(f' The item of your list is are : {items}')
```

The bottom pane shows the output of the program. It starts with the command prompt path, followed by the prompt `list free user`. The user input `car bike cycle` is shown, followed by the program output `The item of your list is are : ['car', 'bike', 'cycle']`. The process finished with exit code 0.

Title: QUIZ

Category: Programming



The screenshot displays a code editor with a Python script named `project.py` and its execution output in the Run console.

```
1 name = input("ENTER YOUR NAME: ").upper()
2
3 play = input("DO YOU WISH TO PLAY [yes or no]: ").lower()
4
5 if play != "yes":
6     quit()
7
8 print("cool let,s play\n")
9
10 score = 0
11
12 q1 = input("when did the INDIA got,s it,s freedom = ").lower()
13 if q1 == "1947":
14     print("\n")
15     print("correct you got 1 marks")
16     score += 1
17
18 # ... (other questions follow a similar pattern) ...
```

The Run console shows the following output:

```
correct you got 1 marks
Sun rise from = east

correct you got 1 marks
Which state is known as for bowl of rice = chattishgarh

correct you got 1 marks
What is national sport,s of India = hockey

correct you got 1 marks
What is full form of SBI = state bank of india

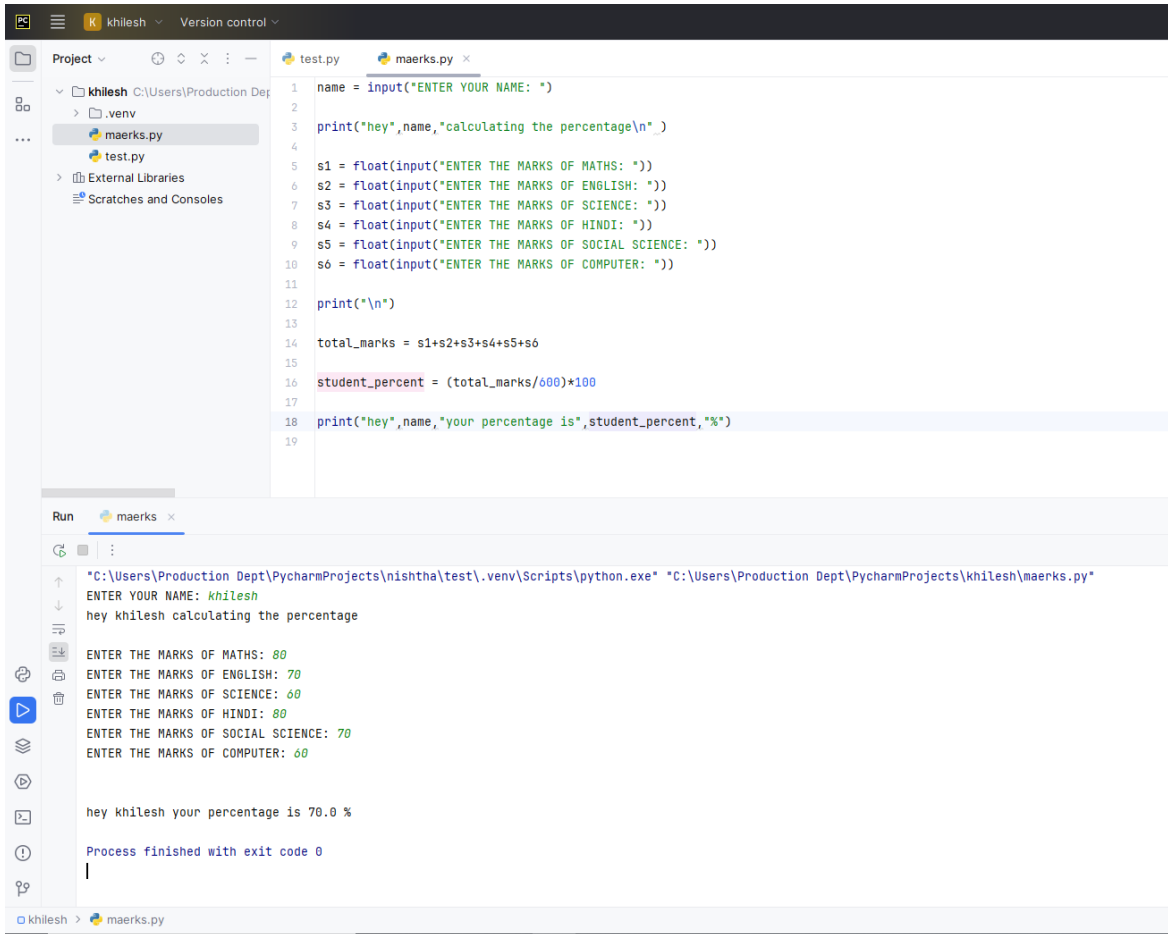
Incorrect answer , -1 has been deducted
hey KHILESH Your Total marks is 6 =
Total percentage occurred 60.0 %

Process finished with exit code 0
```

The status bar at the bottom indicates the file encoding is UTF-8, it uses 4 spaces for indentation, and it is running Python 3.12 on the khilesh machine.

Title: PERCENT CALCULATING PYTHON

Category: Programming



The screenshot displays a Python IDE with a project named 'khilesh'. The file explorer on the left shows the project structure, including a 'maerks.py' file. The main editor window shows the code for 'maerks.py', which prompts the user for their name and marks in six subjects (Maths, English, Science, Hindi, Social Science, and Computer). It then calculates the total marks and the percentage, displaying the result. The Run window at the bottom shows the execution output, where the user 'khilesh' entered marks of 80, 70, 80, 70, 80, and 80, resulting in a percentage of 70.0%.

```
1 name = input("ENTER YOUR NAME: ")
2
3 print("hey",name,"calculating the percentage\n")
4
5 s1 = float(input("ENTER THE MARKS OF MATHS: "))
6 s2 = float(input("ENTER THE MARKS OF ENGLISH: "))
7 s3 = float(input("ENTER THE MARKS OF SCIENCE: "))
8 s4 = float(input("ENTER THE MARKS OF HINDI: "))
9 s5 = float(input("ENTER THE MARKS OF SOCIAL SCIENCE: "))
10 s6 = float(input("ENTER THE MARKS OF COMPUTER: "))
11
12 print("\n")
13
14 total_marks = s1+s2+s3+s4+s5+s6
15
16 student_percent = (total_marks/600)*100
17
18 print("hey",name,"your percentage is",student_percent,"%")
19
```

Run maerks

```
"C:\Users\Production Dept\PycharmProjects\nishtha\test\.venv\Scripts\python.exe" "C:\Users\Production Dept\PycharmProjects\khilesh\maerks.py"
ENTER YOUR NAME: khilesh
hey khilesh calculating the percentage

ENTER THE MARKS OF MATHS: 80
ENTER THE MARKS OF ENGLISH: 70
ENTER THE MARKS OF SCIENCE: 80
ENTER THE MARKS OF HINDI: 80
ENTER THE MARKS OF SOCIAL SCIENCE: 70
ENTER THE MARKS OF COMPUTER: 80

hey khilesh your percentage is 70.0 %

Process finished with exit code 0
```

About Shubhkamna Institute



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