

PRIYANSHU GUPTA PORTFOLIO

Email: priyanshu7898570056@gmail.com

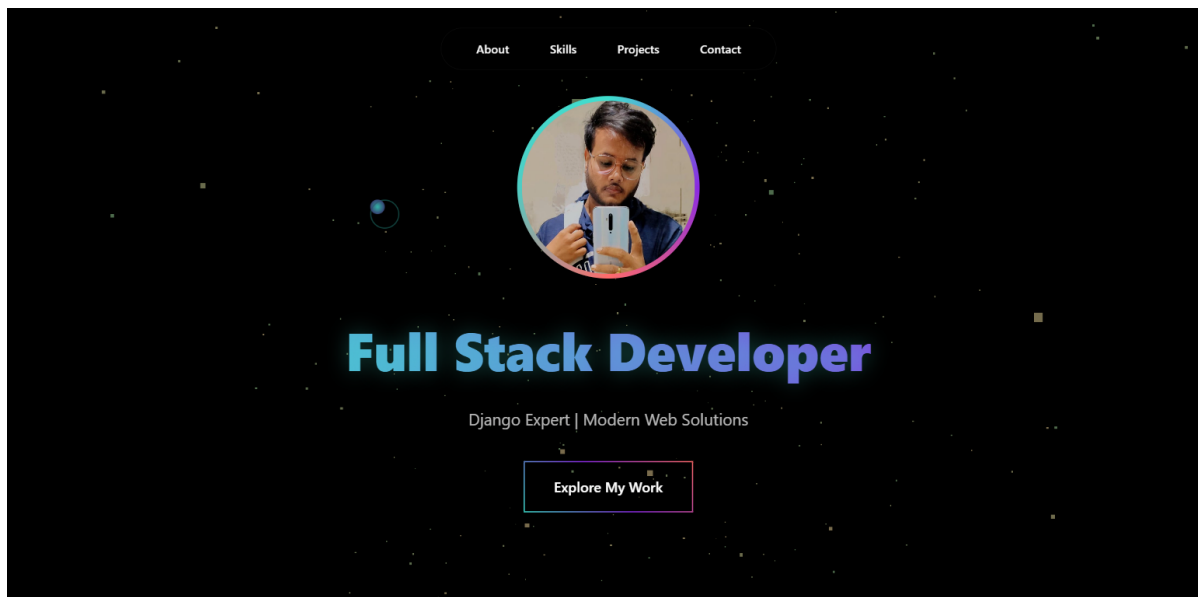
Title: STUDENT

Course: FULL STACK WEB DEVELOPMENT



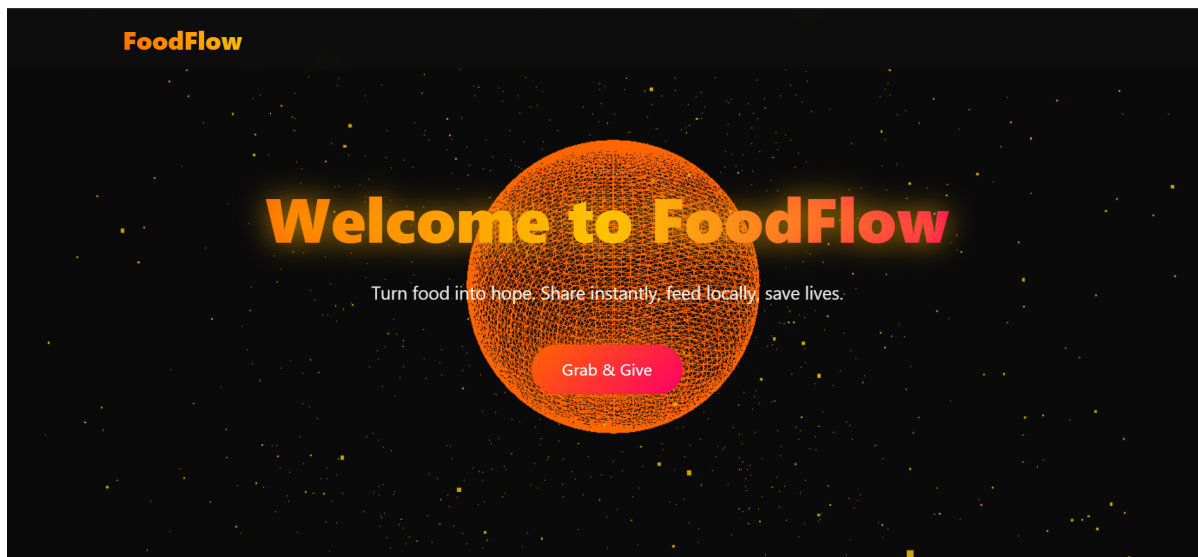
Title: Priyanshu Gupta – Full Stack Developer Portfolio

Category: Web Development



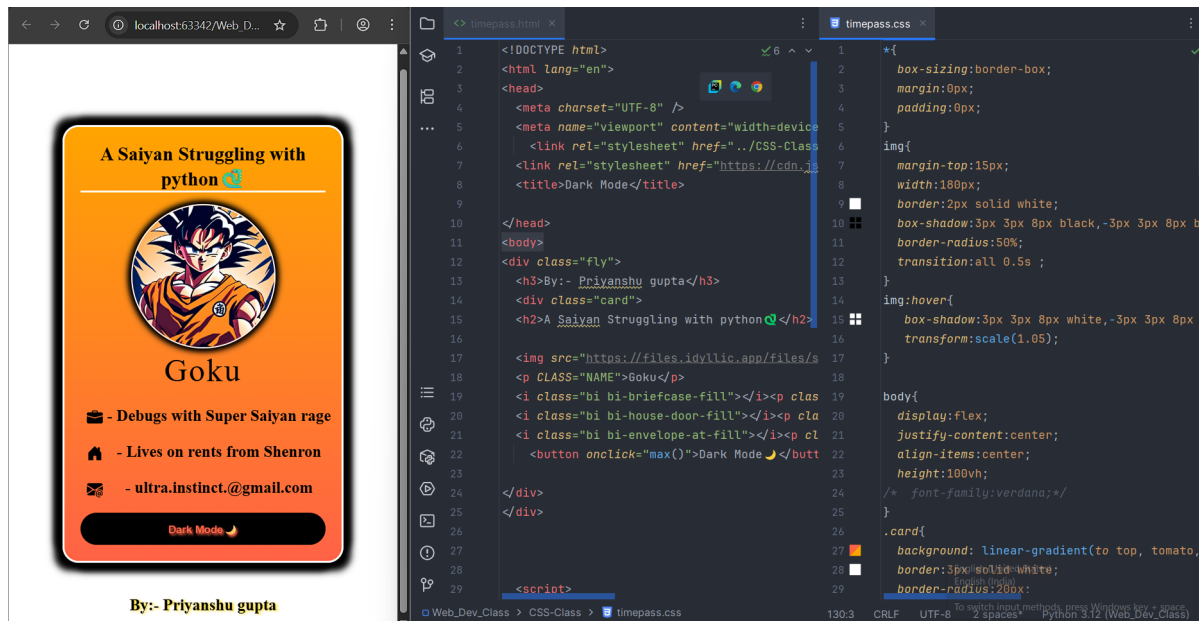
Title: Hackathon project

Category: Web Development



Title: Character Theme Card Using HTML/CSS/JS

Category: Web Development



Title: default Django welcome page

Category: Web Development



The install worked successfully! Congratulations!

View [release notes](#) for Django 5.2

You are seeing this page because `DEBUG=True` is in your settings file and you have not configured any URLs.

django



Django Documentation
Topics, references, & how-tos



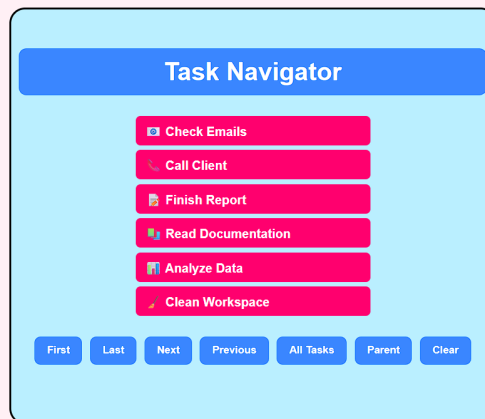
Tutorial: A Polling App
Get started with Django



Django Community
Connect, get help, or contribute

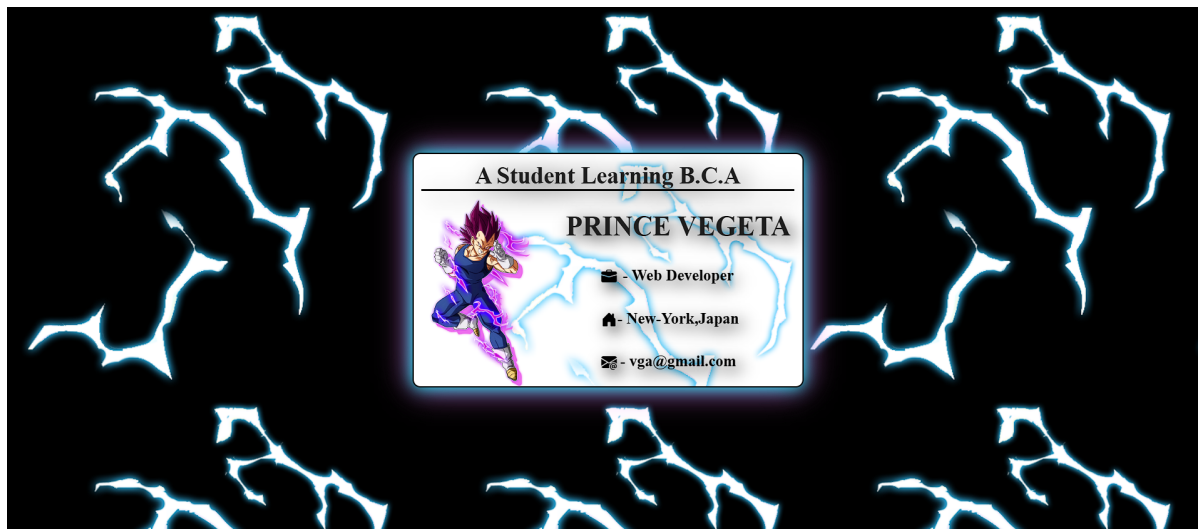
Title: Interactive Task Navigator – DOM-Based List Control

Category: Web Development



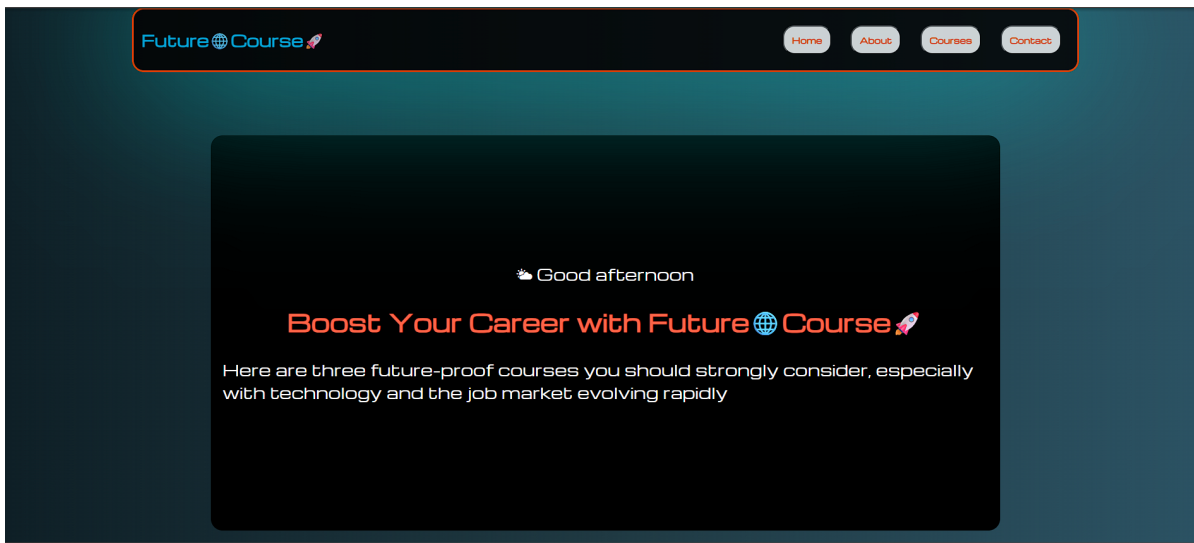
Title: Dynamic Digital Profile Card

Category: Web Development



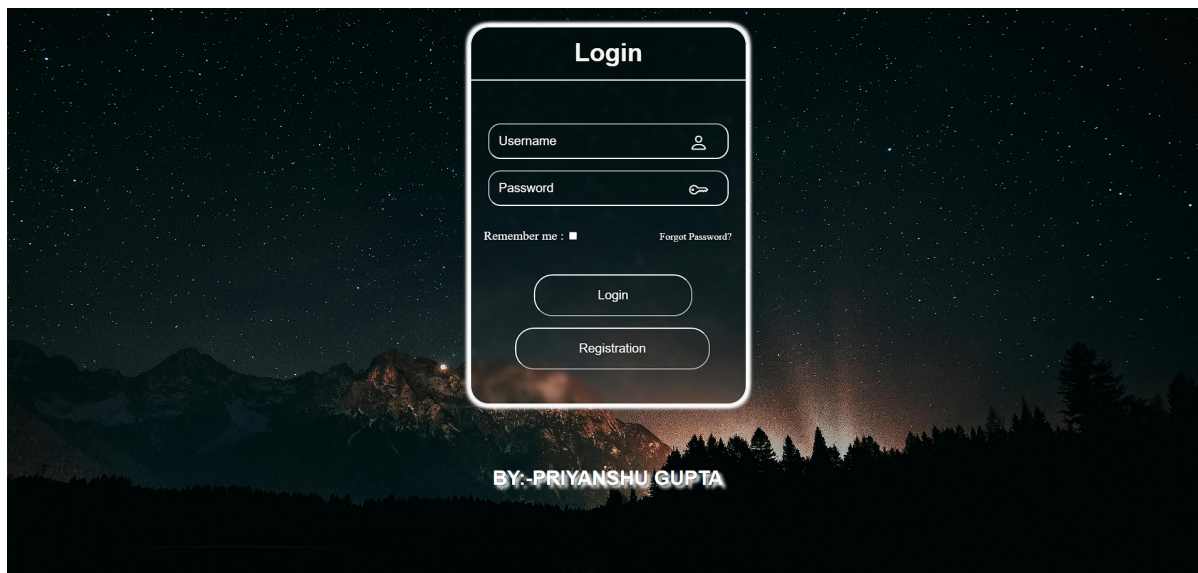
Title: Modern Responsive Web Design Using HTML ,CSS &

Category: Web Development



Title: Login Page Design By Using HTML&CSS

Category: Web Design



Title: "World Gold Reserves & Currency Overview Table De

Category: Web Design

"GOLD RESERVES CURRENCY OVERVIEW OF COUNTRIES"

BY:-PRIYANSHU GUPTA

Country Name	Country Flag	Country Gold Reserve (Tonnes)	Country Currency Name	Country Currency Value (per-USD)
India		822.6	Indian Rupee(IND)	83.1
United States		8,133.5	US Dollar(USD)	1.00
Germany		3,352.6	Euro(EUR)	0.92
Russia		2,332.7	Russian Ruble(RUB)	89.5
China		2,262.4	Chinese Yuan(CNY)	7.2

```
<!DOCTYPE html>
<html lang="en">
<head>
</head>
<body>
<header>
<h1>
</h1>
</body>
</html>
```

html body header h1

Styles Computed Layout

Filter show .cls +

```
element.style {
}
header table_desig-LinksId-3:6
h1 {
  text-align: center;
  border-bottom: 5px solid #302f2f;
  box-shadow: 4px 4px 3px #baefff;
  border-radius: 300px;
  font-size: 40px;
  color: #302f2f;
  font-size: 50px;
  text-shadow: 4px 4px 3px #baefff;
}
h1 {
  user-agent stylesheet
  display: block;
  font-size: 2em;
  margin-block-start: 0.67em;
  margin-block-end: 0.67em;
```

Title: Registration Form Design Using HTML and CSS

Category: Web Design

HTML Form Design

REGISTRATION FORM

first-name:

Middle-name:

Last-name:

Email-id:

Contact:

DOB:

Gender: ☐ Male: ☐ Female: ☐ Other: ☐

State:

City:

Pin Code:

Address:

Upload Document: No file chosen

Payment Method:

Feedback:

I have cross-checked all the important details. ☐

I agree to the Terms and Conditions ☐

Submit

Reset

Title: Creative Border Designs for Web Pages

Category: Web Design

HTML & CSS Border Styling

BY:-PRIYANSHU GUPTA

dotted - Defines a dotted border

solid - Defines a solid border

double - Defines a double border

groove - Defines a 3D grooved border. The effect depends on the border-color value

ridge - Defines a 3D ridged border. The effect depends on the border-color value

inset - Defines a 3D inset border. The effect depends on the border-color value

outset - Defines a 3D outset border. The effect depends on the border-color value

A mixed border.

I have a red bottom border.

I have rounded borders.

I have a blue left border.

none - Defines no border

hidden - Defines a hidden border

Elements

```

<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8">
    <title>HTML & CSS Border Styling</title>
  </head>
  <body>
    <h1></h1>
    <p id="x1">dotted - Defines a dotted border</p>
    <p id="x2">dashed - Defines a dashed border</p>
    <p id="x3">solid - Defines a solid border</p>
    <p id="x4">double - Defines a double border</p>
    <p id="x5"></p>
    <p id="x6"></p>
    <p id="x7">inset - Defines a 3D inset border. The effect depends on the border-color value</p>
    <p id="x8"></p>
    <p id="x9">A mixed border.</p>
    <p id="x10">I have a red bottom border.</p>
    <p id="x11">I have rounded borders.</p>
    <p id="x12">I have a blue left border.</p>
    <p id="x13">none - Defines no border</p>
    <p id="x14">hidden - Defines a hidden border</p>
  </body>
</html>

```

html body h1

Styles Computed Layout

Filter show .cls +

element.style {

h1 {

text-align: center;

font-size: 48px;

color: whitesmoke;

border-bottom: 2px solid magenta;

font-family: Lucida Console;

padding: 10px;

}

h1 {

display: block;

font-size: 2em;

margin-block-start: 0.67em;

margin-block-end: 0.67em;

margin-inline-start: 0px;

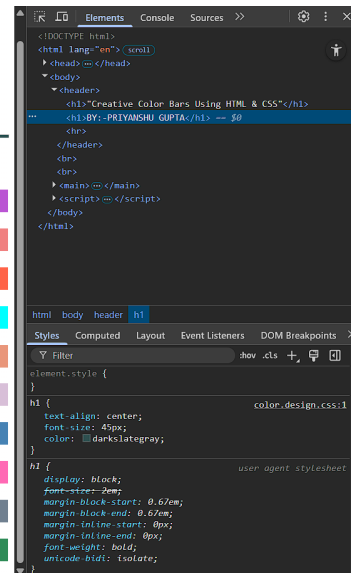
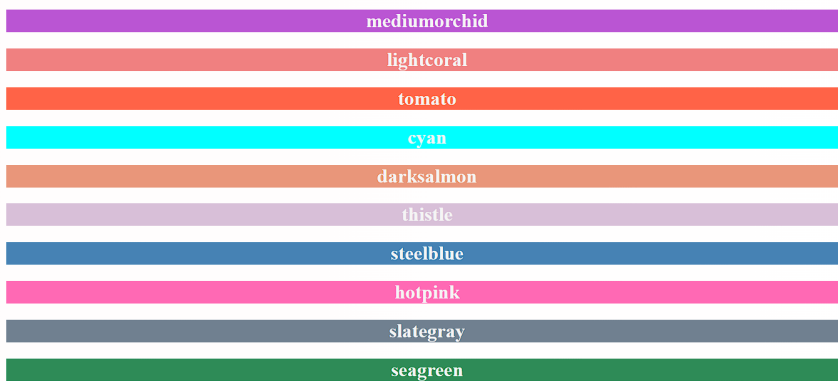
}

Title: ■ “Vibrant Color Stripes with HTML & CSS Magic” ■

Category: Web Design

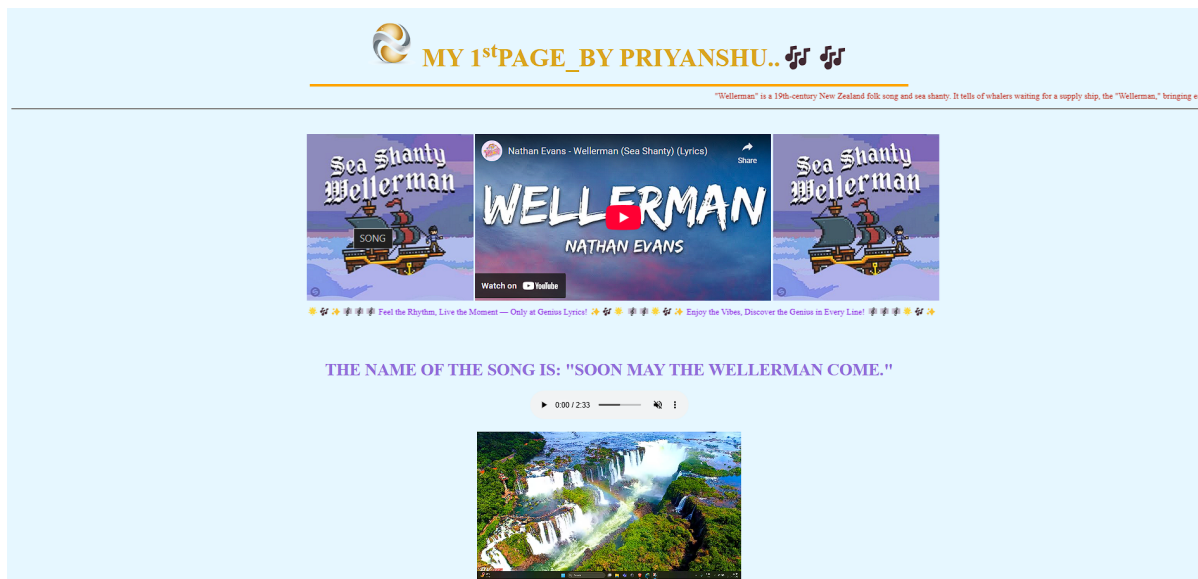
"Creative Color Bars Using HTML & CSS"

BY:-PRIYANSHU GUPTA



Title: ■ Pure HTML ■ Web Page

Category: Web Development



Title: ■ SmartTask Manager – Personalized Task Tracker with

Category: Programming



Title: Python Management tool

Category: Programming



Title: Automated Employee Management System

Category: Programming



Title: Cafe - Interactive Ordering System

Category: Programming

```
Run  billing_cafe x  billing_cafe.py x
25. lemon rice = $140
26. burger = $150
27. cheese sandwich = $130
28. french fries = $100
29. pizza (margherita) = $250
30. veg wrap = $160
31. gulab jamun = $80
32. rasgulla = $90
33. ice cream (2 scoops) = $150
34. brownie with ice cream = $180
35. gajar ka halwa = $160
36. tea = $50
37. cold coffee = $60
38. lassi = $80
39. cold drink = $70
40. fresh lime juice = $90
-----
ENTER THE ITEM YOU WANNA ORDER: cold drink
YOUR ITEM cold drink HAS BEEN CONFIRMED 🍷
DO YOU WANNA ORDER MORE (YES/NO):= no
Do you have a coupon (yes/no)?:= yes
Enter the coupon name := new
Coupon applied, you saved $30!
Priyanshu, your total bill is = $170

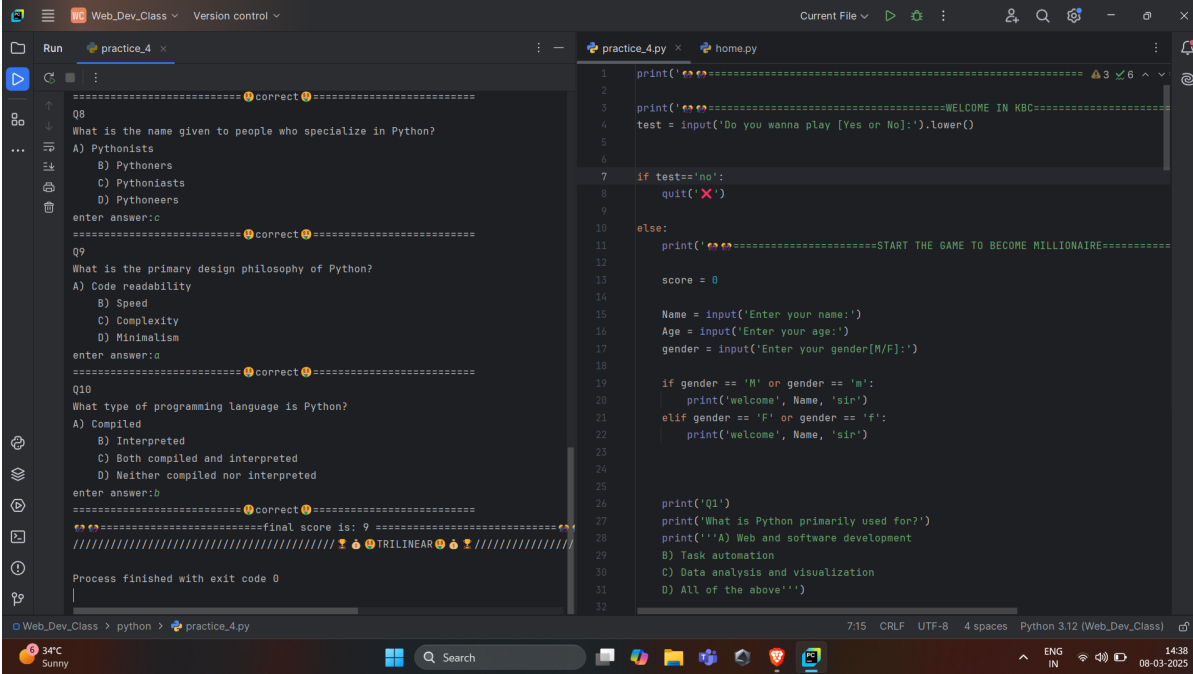
//////////////////////////////////////////thank you for coming//////////////////////////////////////////
//////////////////////////////////////////In blue night cafe//////////////////////////////////////////

Process finished with exit code 0

87
88 if order in menu:
89     print(f'YOUR ITEM {order} HAS BEEN CONFIRMED 🍷')
90     bill += menu[order]
91 else:
92     print(f'SORRY, {order} IS NOT AVAILABLE RIGHT NOW.')
93
94 order_more = input('DO YOU WANNA ORDER MORE (YES/NO):= ').lower()
95
96 if order_more == "no":
97     # Ask for coupon only when the user is done ordering
98     c = input('Do you have a coupon (yes/no)?:= ').lower()
99     if c == 'yes':
100         d = input('Enter the coupon name := ').lower()
101         if d in coupon_1:
102             bill -= coupon_1[d]
103             print(f'Coupon applied, you saved ${coupon_1[d]}!')
104         else:
105             print('Coupon is invalid or fake!')
106     break
107
108 print(f' {name}, your total bill is = ${bill}')
109 print()
110
111 print('//////////////////////////////////////////thank you for coming//////////////////////////////////////////')
112 print('//////////////////////////////////////////In blue night cafe//////////////////////////////////////////')
113
```

Title: K.B.C game

Category: Programming



The screenshot displays a code editor with two panels. The left panel shows the output of a Python script, and the right panel shows the source code of the script.

Left Panel (Output):

```
=====correct=====
Q8
What is the name given to people who specialize in Python?
A) Pythonists
B) Pythoners
C) Pythoniasts
D) Pythoneers
enter answer:c
=====correct=====
Q9
What is the primary design philosophy of Python?
A) Code readability
B) Speed
C) Complexity
D) Minimalism
enter answer:a
=====correct=====
Q10
What type of programming language is Python?
A) Compiled
B) Interpreted
C) Both compiled and interpreted
D) Neither compiled nor interpreted
enter answer:b
=====correct=====
=====final score is: 9=====
//////////////////////🎉🎉🎉TRILINEAR🎉🎉🎉//////////////////////
Process finished with exit code 0
```

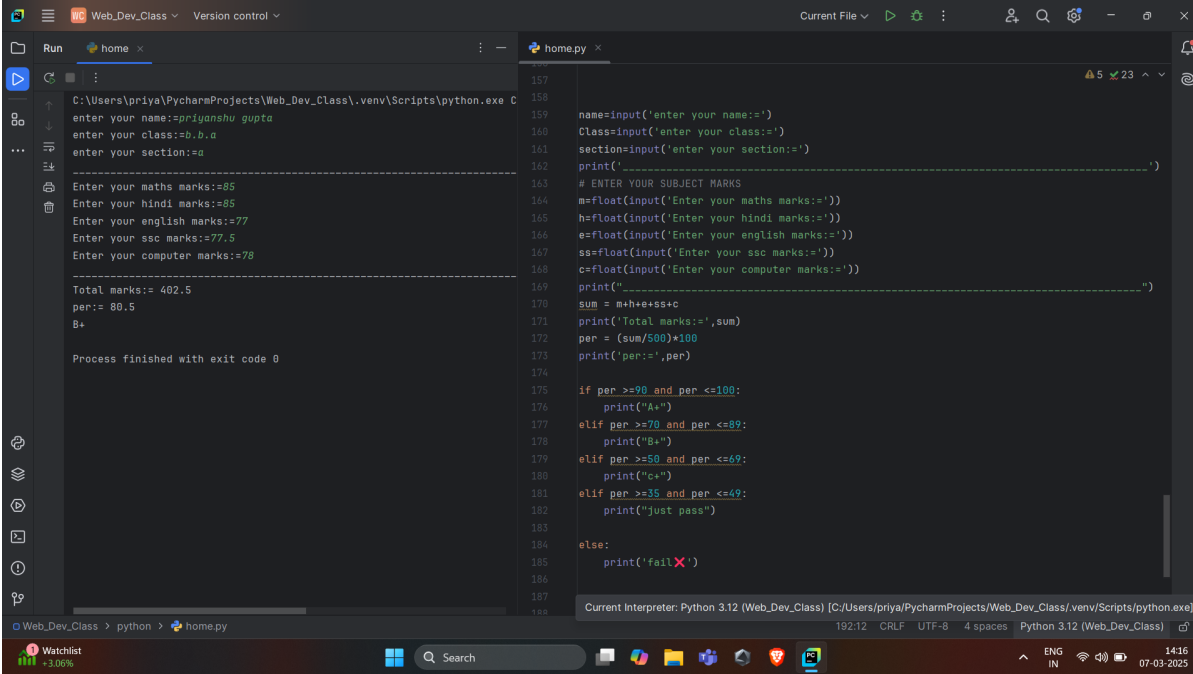
Right Panel (Code):

```
1 print('=====WELCOME IN KBC=====')
2
3 test = input('Do you wanna play [Yes or No]:').lower()
4
5
6
7 if test=='no':
8     quit('X')
9
10 else:
11     print('=====START THE GAME TO BECOME MILLIONAIRE=====')
12
13     score = 0
14
15     Name = input('Enter your name:')
16     Age = input('Enter your age:')
17     gender = input('Enter your gender[M/F]:')
18
19     if gender == 'M' or gender == 'm':
20         print('welcome', Name, 'sir')
21     elif gender == 'F' or gender == 'f':
22         print('welcome', Name, 'sir')
23
24
25
26 print('Q1')
27 print('What is Python primarily used for?')
28 print('A) Web and software development
29 B) Task automation
30 C) Data analysis and visualization
31 D) All of the above')
32
```

The bottom status bar indicates the file is named 'practice_4.py', the editor is in 'Python 3.12 (Web_Dev_Class)' mode, and the system clock shows 7:15 on 08-03-2025.

Title: Student Grade Calculator

Category: Programming



```
157
158
159 name=input('enter your name: ')
160 class=input('enter your class: ')
161 section=input('enter your section: ')
162 print('-----')
163 # ENTER YOUR SUBJECT MARKS
164 m=float(input('Enter your maths marks: '))
165 h=float(input('Enter your hindi marks: '))
166 e=float(input('Enter your english marks: '))
167 ss=float(input('Enter your ssc marks: '))
168 c=float(input('Enter your computer marks: '))
169 print('-----')
170 sum = m+h+e+ss+c
171 print('Total marks: ',sum)
172 per = (sum/500)*100
173 print('per: ',per)
174
175 if per >=90 and per <=100:
176     print("A+")
177 elif per >=70 and per <=89:
178     print("B+")
179 elif per >=50 and per <=49:
180     print("C+")
181 elif per >=35 and per <=49:
182     print("just pass")
183
184 else:
185     print('fail X')
186
187
188
```

Run console output:

```
C:\Users\priya\PycharmProjects\Web_Dev_Class\.venv\Scripts\python.exe C
enter your name:=priyanshu gupta
enter your class:=b.b.a
enter your section:=a
-----
Enter your maths marks:=85
Enter your hindi marks:=85
Enter your english marks:=77
Enter your ssc marks:=77.5
Enter your computer marks:=78
-----
Total marks:= 482.5
per:= 80.5
B+
Process finished with exit code 0
```


About Shubhkamna Institute



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Learn how to build modern websites and web applications.

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

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