NISHTHA SHRIVASTAVA PORTFOLIO

Email: nishthashrivastav8@gmail.com
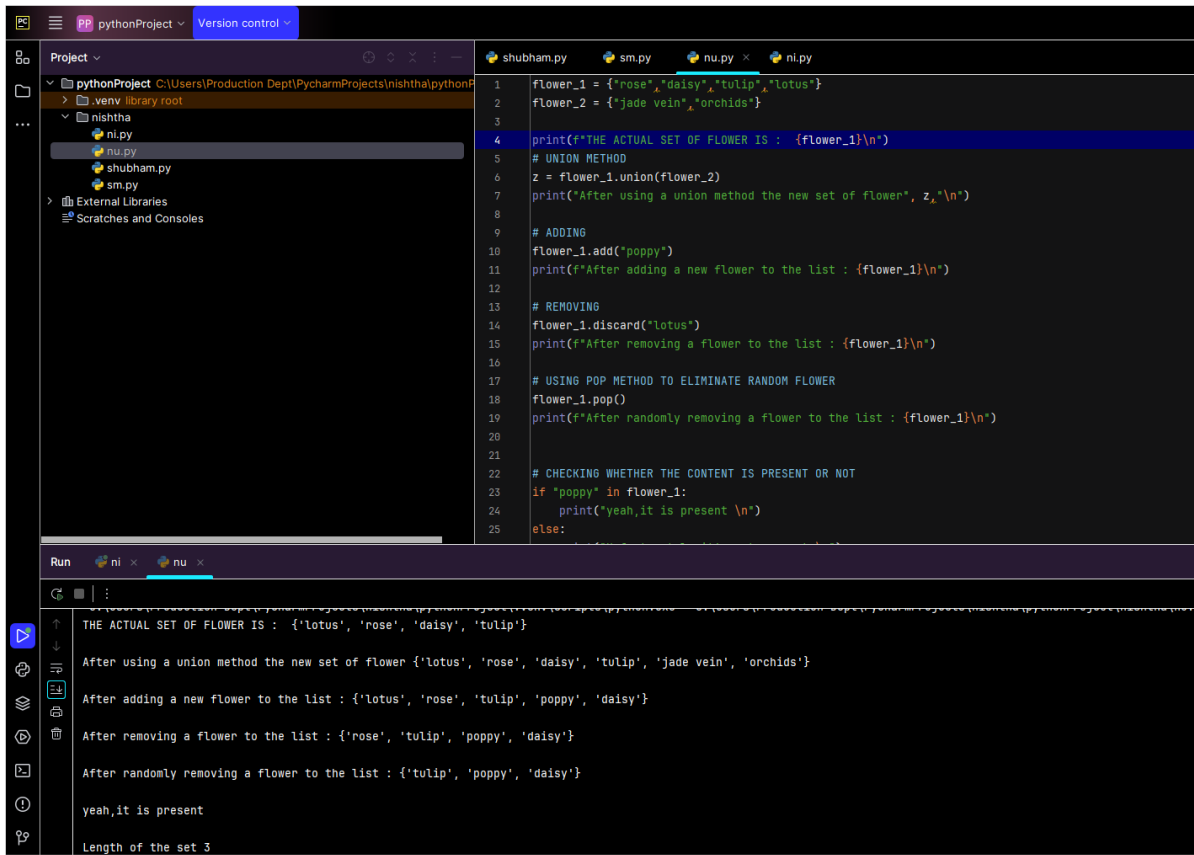
Title: Student

Course: Python & Basic Computer

Title: {"SET METHOD"}
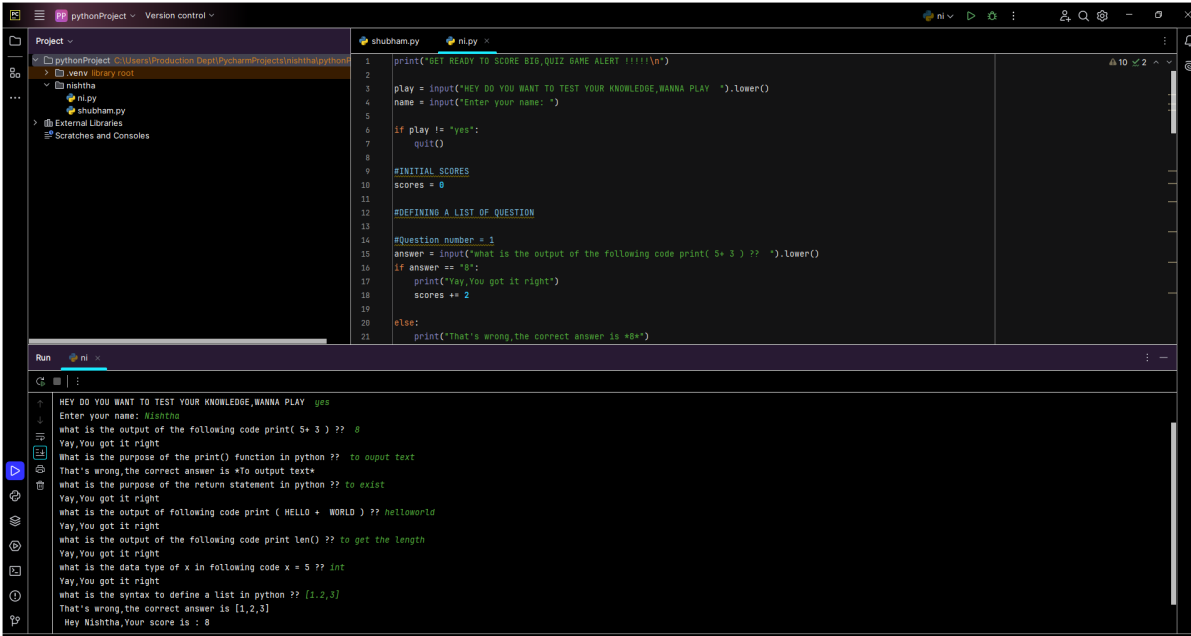
Category: Programming

```python
flower_1 = {"rose","daisy","tulip","lotus"}
flower_2 = {"jade vein","orchids"}

print(f"THE ACTUAL SET OF FLOWER IS :  {flower_1}\n")
# UNION METHOD
z = flower_1.union(flower_2)
print("After using a union method the new set of flower", z,"\n")

# ADDING
flower_1.add("poppy")
print(f"After adding a new flower to the list : {flower_1}\n")

# REMOVING
flower_1.discard("lotus")
print(f"After removing a flower to the list : {flower_1}\n")

# USING POP METHOD TO ELIMINATE RANDOM FLOWER
flower_1.pop()
print(f"After randomly removing a flower to the list : {flower_1}\n")

# CHECKING WHETHER THE CONTENT IS PRESENT OR NOT
if "poppy" in flower_1:
    print("yeah,it is present \n")
else:
```

```
THE ACTUAL SET OF FLOWER IS :  {'lotus', 'rose', 'daisy', 'tulip'}

After using a union method the new set of flower {'lotus', 'rose', 'daisy', 'tulip', 'jade vein', 'orchids'}

After adding a new flower to the list : {'lotus', 'rose', 'tulip', 'poppy', 'daisy'}

After removing a flower to the list : {'rose', 'tulip', 'poppy', 'daisy'}

After randomly removing a flower to the list : {'tulip', 'poppy', 'daisy'}

yeah,it is present

Length of the set 3
```

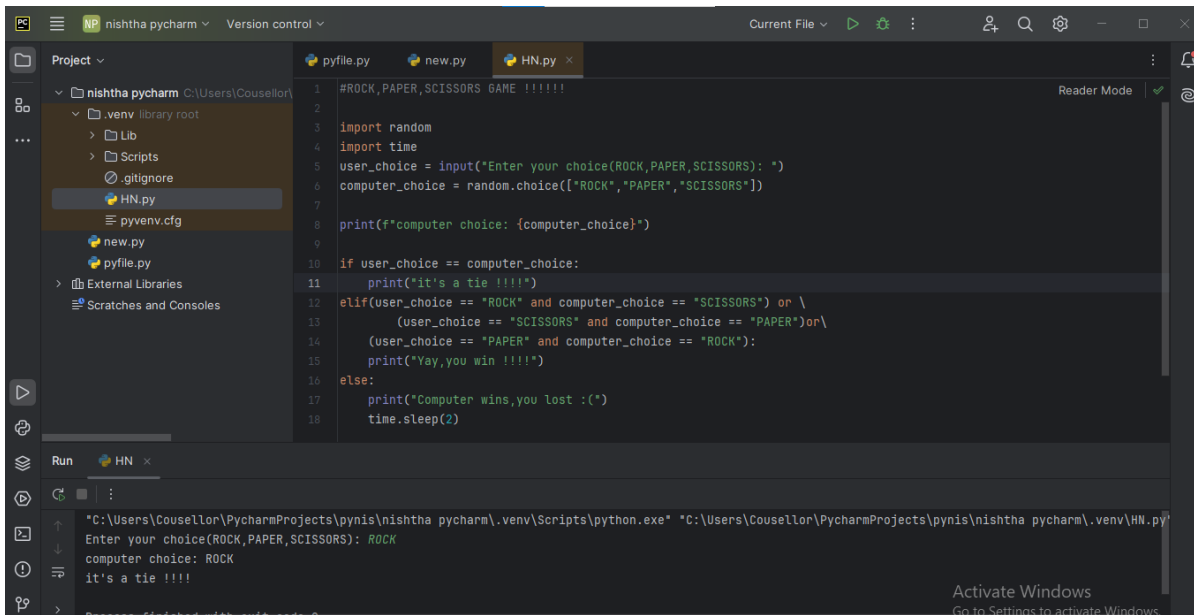# Title: THE ULTIMATE QUIZ UP !!!!!

Category: Programming

Title: ROCK PAPER SCISSORS GAMEE
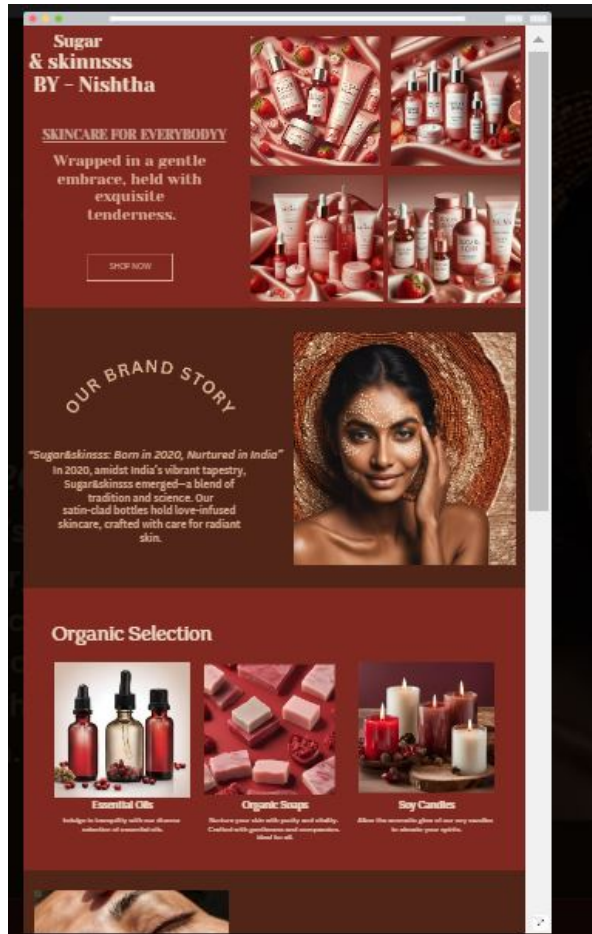
Category: Programming

Title: CREATING INVOICE

Category: Computers

Sugar & skinss

123.st, Raipur ,INDIA

Mobile no: +916345275698

INVOICE

Invoice no._____   Date no.__/__/__

Name_____

Address:_____

Mobile No._____

S NO.	DESCRIPTION	QTY	RATE	AMOUNT
1.	Vitamin-c serum	1 Bottle	650/-	650/-
2.	Face mask	1 Jar	1000/-	1000/-
3.	Lip scrub	1 Bottle	500/-	500/-
4.	Moisturizer	1 Jar	850/-	850/-
			TOTAL	**3000/-**

Title: CREATING A WEBSITE WITH TWIST BY CANVA

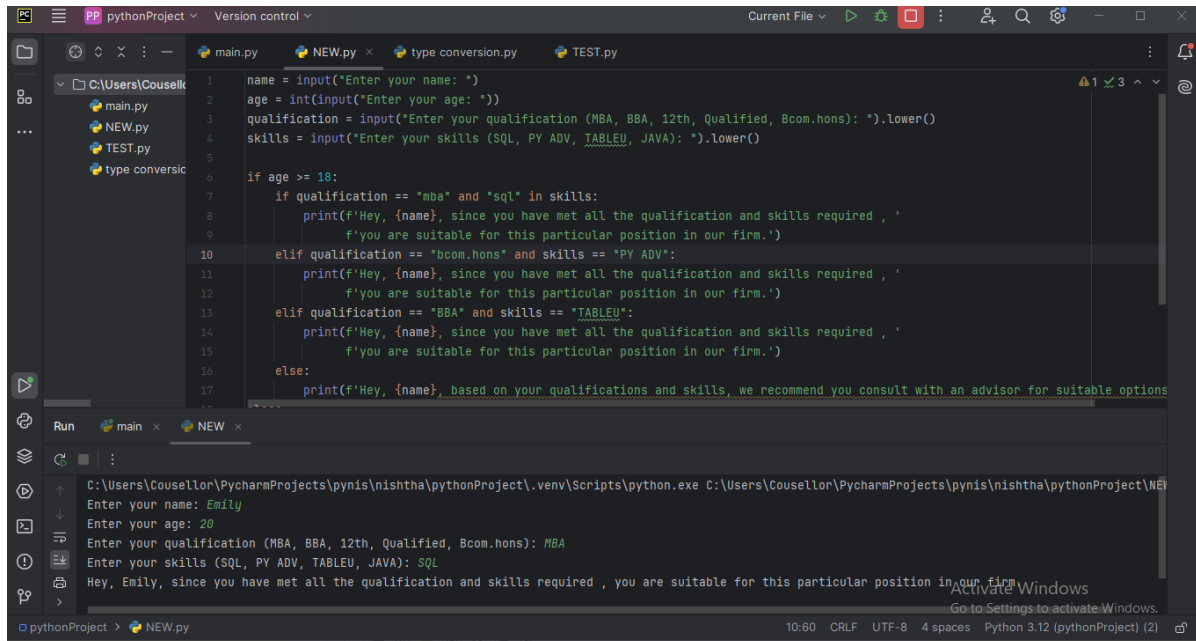## Category: Web Development

Title: CRAFTING A YOUTUBE THUMBNAIL

Category: Graphics

Title: PYTHON COUNSELLOR

Category: Programming


```python
name = input("Enter your name: ")
age = int(input("Enter your age: "))
qualification = input("Enter your qualification (MBA, BBA, 12th, Qualified, Bcom.hons): ").lower()
skills = input("Enter your skills (SQL, PY ADV, TABLEU, JAVA): ").lower()

if age >= 18:
    if qualification == "mba" and "sql" in skills:
        print(f'Hey, {name}, since you have met all the qualification and skills required , '
              f'you are suitable for this particular position in our firm.')
    elif qualification == "bcom.hons" and skills == "PY ADV":
        print(f'Hey, {name}, since you have met all the qualification and skills required , '
              f'you are suitable for this particular position in our firm.')
    elif qualification == "BBA" and skills == "TABLEU":
        print(f'Hey, {name}, since you have met all the qualification and skills required , '
              f'you are suitable for this particular position in our firm.')
    else:
        print(f'Hey, {name}, based on your qualifications and skills, we recommend you consult with an advisor for suitable options
```
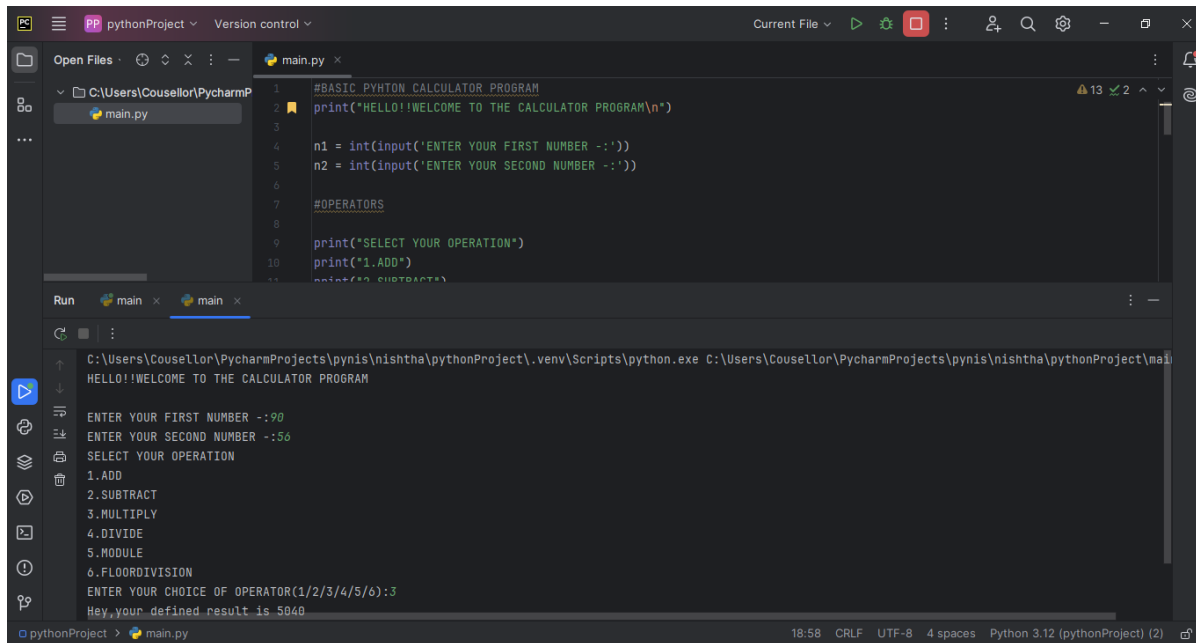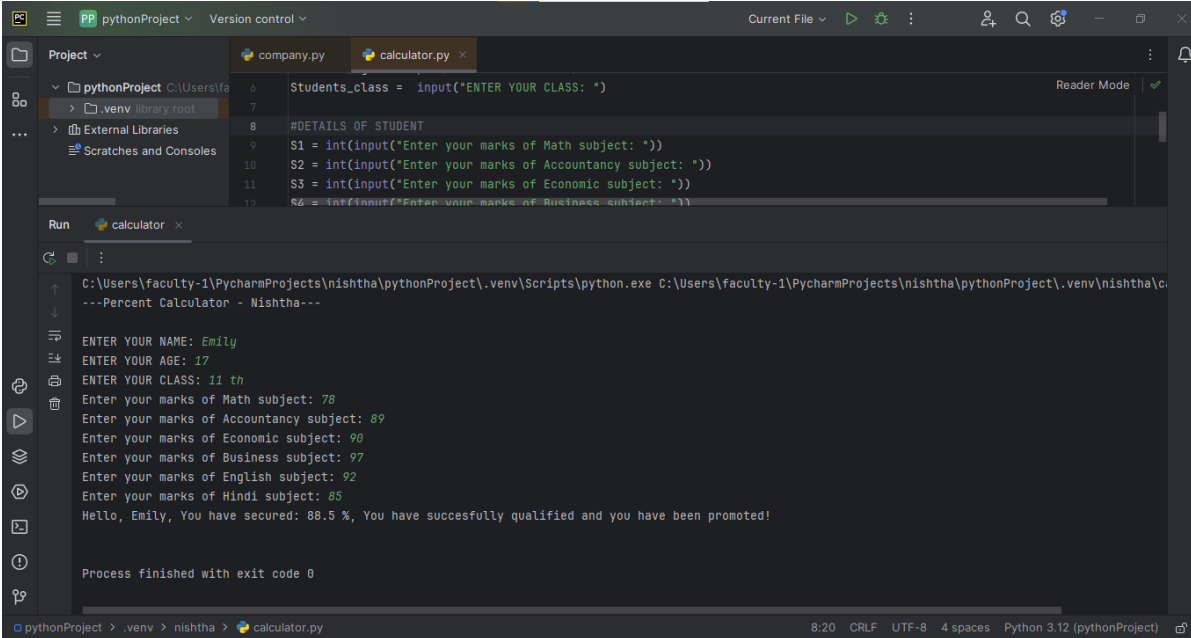
```
C:\Users\Cousellor\PycharmProjects\pynis\nishtha\pythonProject\.venv\Scripts\python.exe C:\Users\Cousellor\PycharmProjects\pynis\nishtha\pythonProject\NE
Enter your name: Emily
Enter your age: 20
Enter your qualification (MBA, BBA, 12th, Qualified, Bcom.hons): MBA
Enter your skills (SQL, PY ADV, TABLEU, JAVA): SQL
Hey, Emily, since you have met all the qualification and skills required , you are suitable for this particular position in our firm.
```

Title: ~~~MAKING MATHEMATICAL COMPUTATION APPLIC

Category: Programming

Title: Calculating percentage with pycharm

Category: Programming

Title: #INPUT METHOD,2.0

Category: Programming

Title: Input method

Category: Programming

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Our courses are designed to equip students with the
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Learn how to build modern websites and web applications.

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