UDAY AGRAWAL PORTFOLIO

Email: agrawaluday294@gmail.com

Title: Student

Course: Full Stack Web Dev

Title: Registering user in Django

Category: Web Development

Welcome to Our Platform!

Hi {{ user.first_name }},

Thank you for signing up on our platform. We're excited to have you with us!

You can log in using the following credentials:
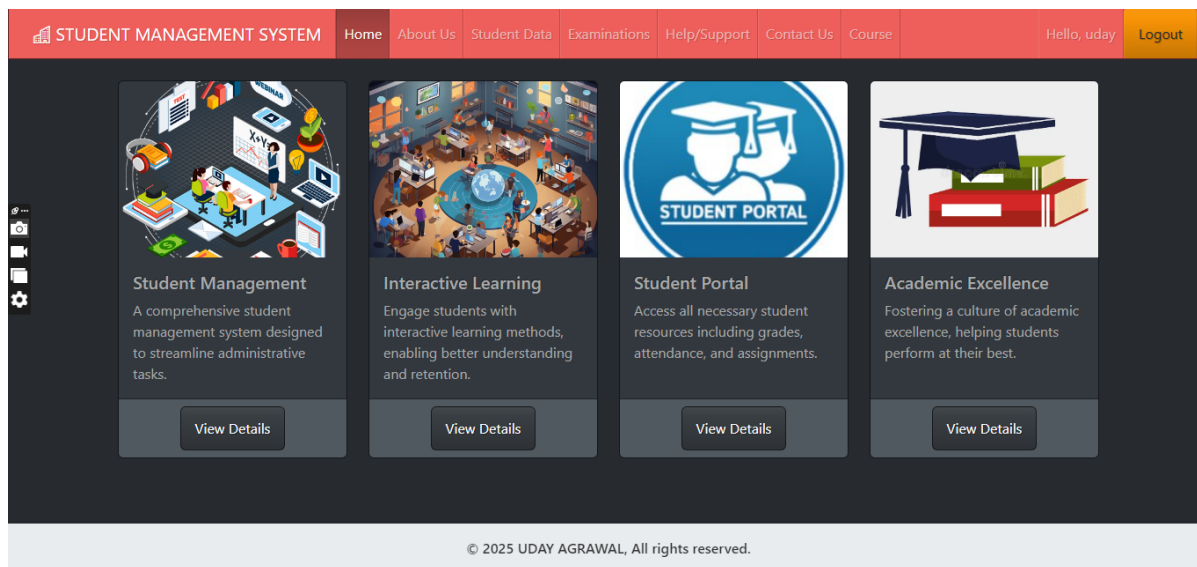
Username: {{ user.username }}

Password: {{ password }}

For security purposes, please do not share this email with anyone.

Best regards,
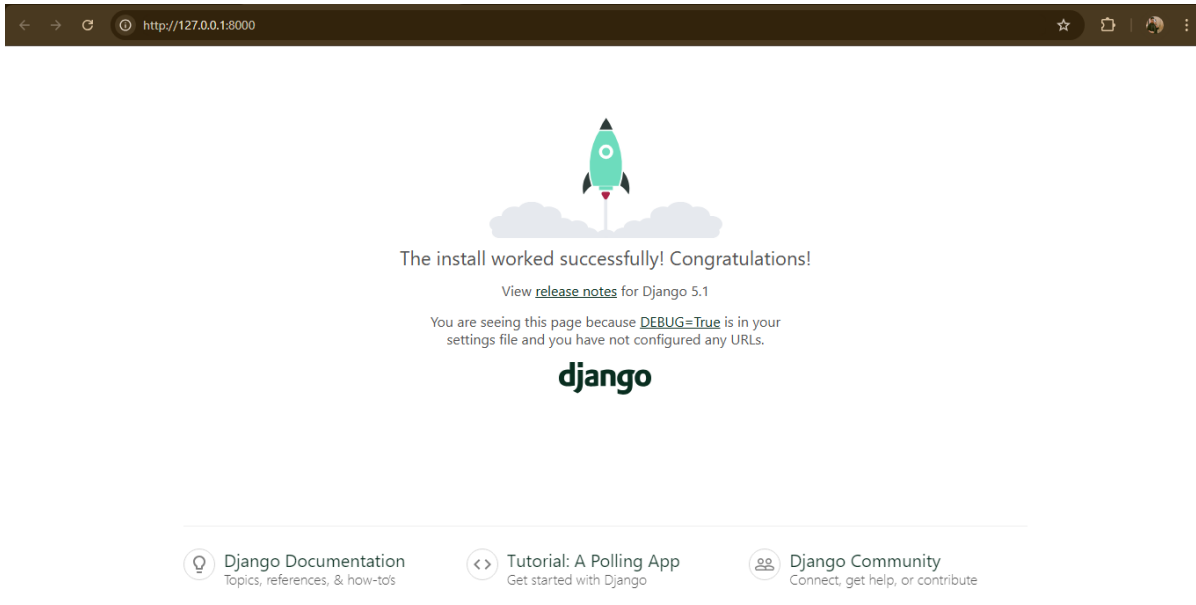The Team

Title: CRUD-Operation in Django
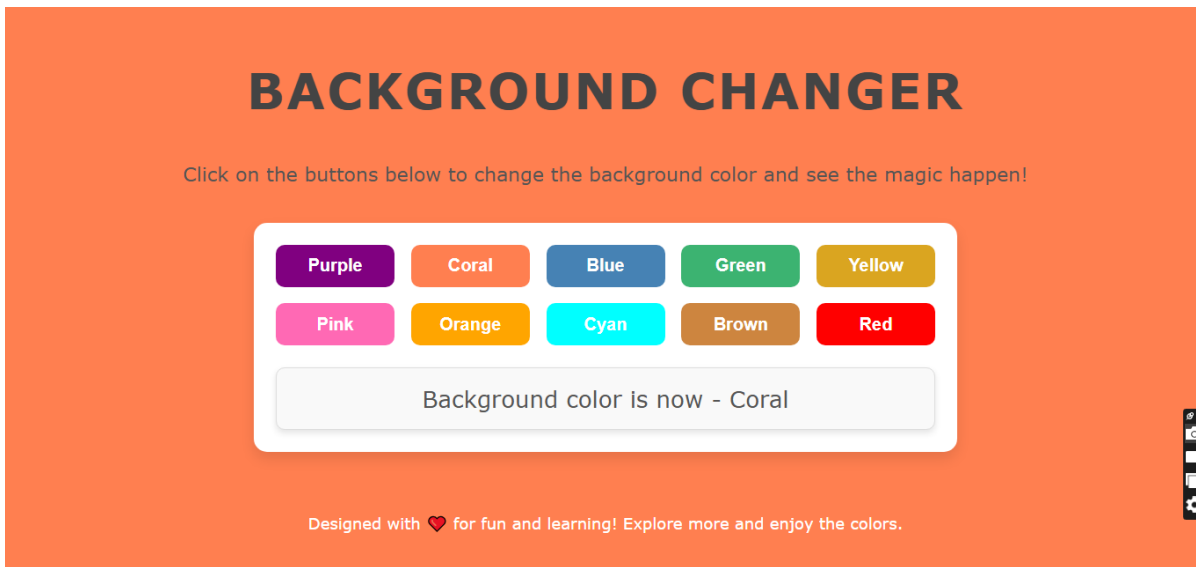
Category: Web Development

Title: Installation of Django
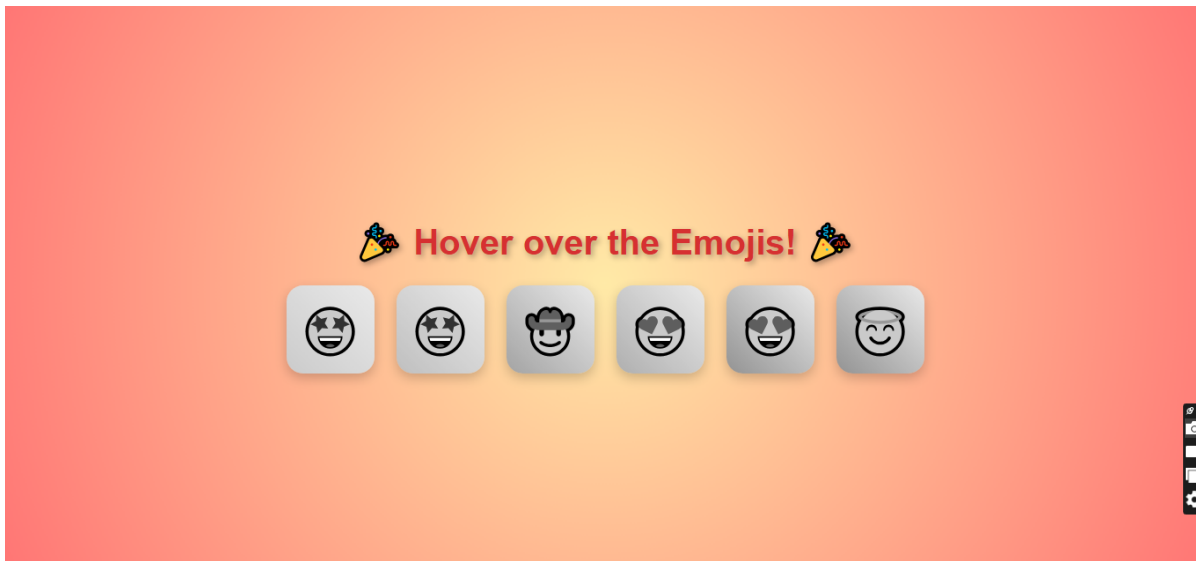
Category: Web Development

Title: Background Changer

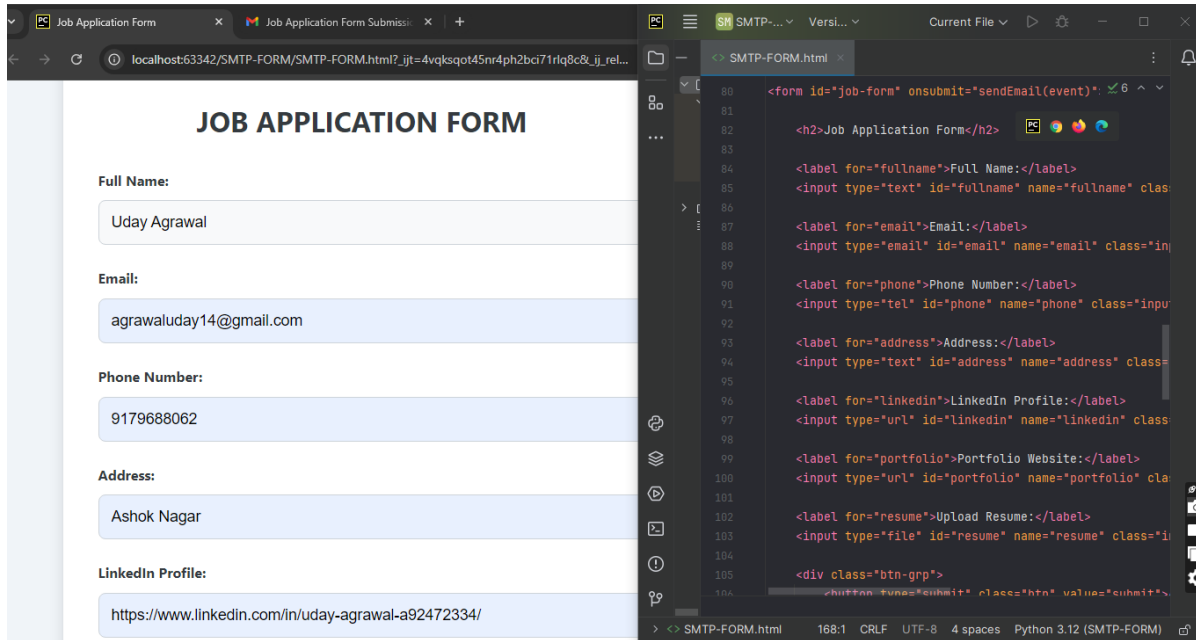## Category: Web Development

Title: Emoji-changer

Category: Web Development

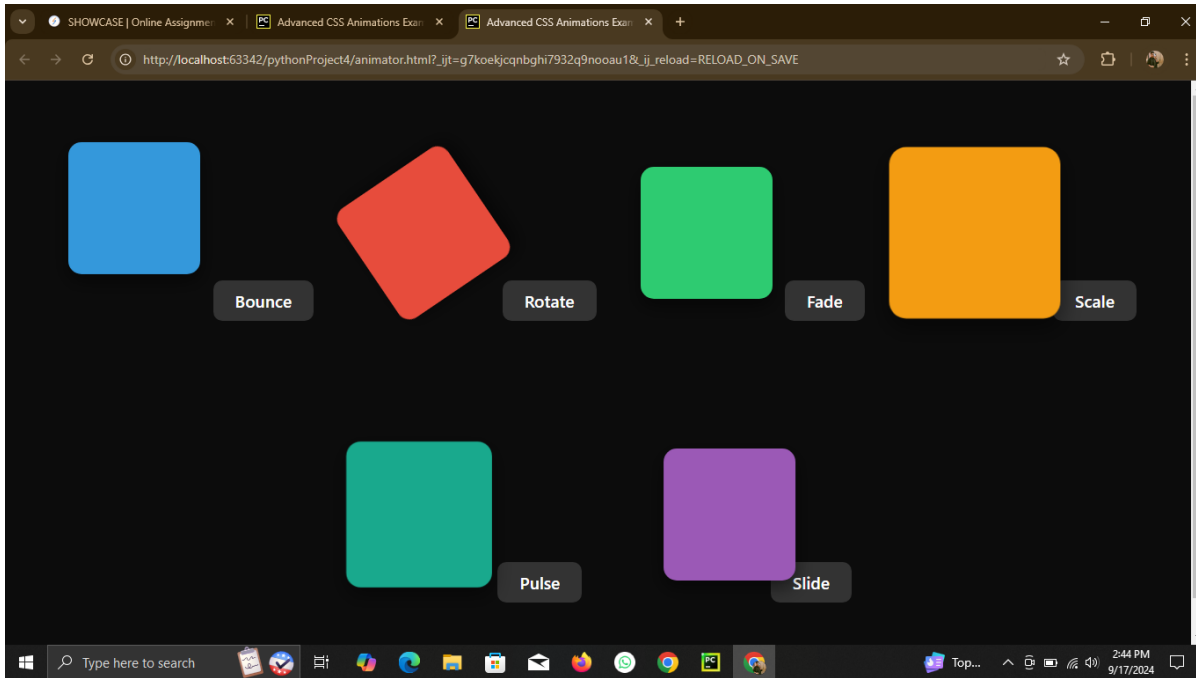# Title: SMTP-JOB APPLICATION FORM

Category: Web Development

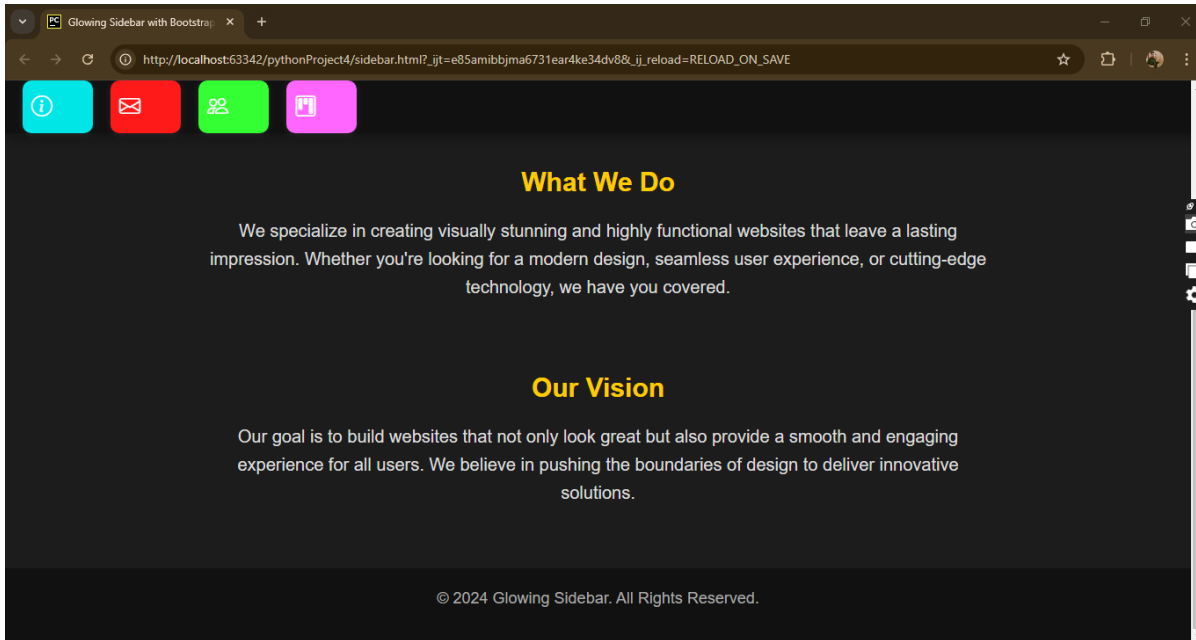**Title: Informative & stylish web-page**

Category: Web Development

Title: CSS animations

Category: Web Development

Title: HTML page with sidebar & icons

Category: Web Development

Title: STYLISH TABLE
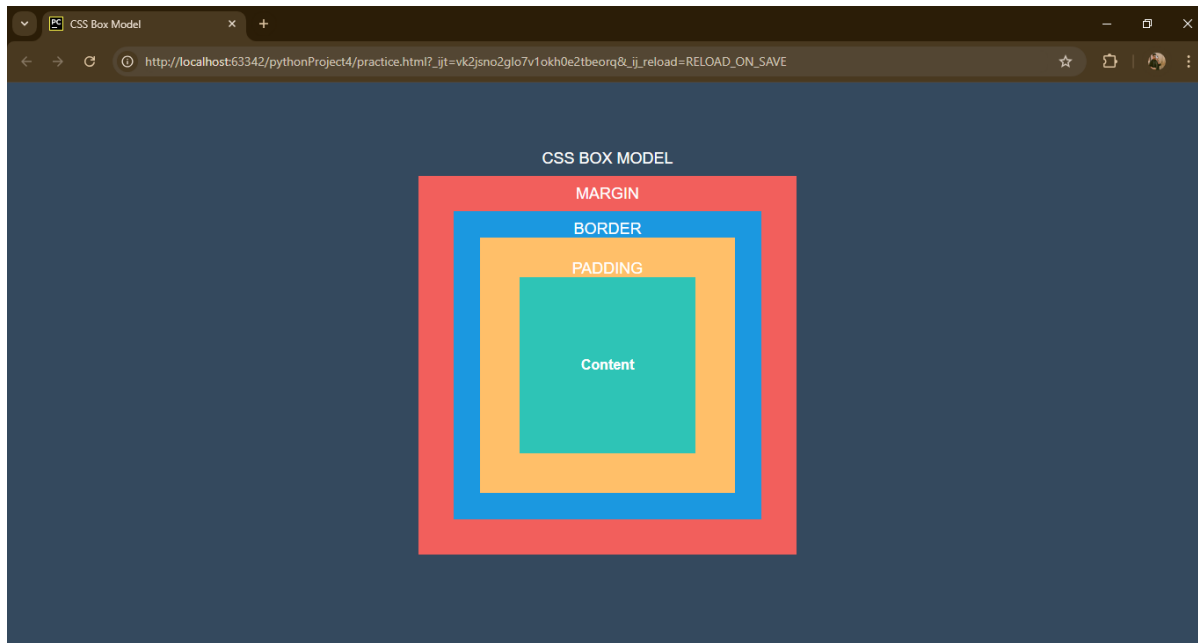
Category: Web Development

IT MEMBERS OF SHUBHKAMNA INSTITUTE

S.NO	NAME	DESIGNATION	COURSE
1.	Piyush Jain	Faculty	IT
2.	Uday Agrawal	Student	Web dev
3.	Aniruddh Diwan	Student	Web dev
4.	Abhijeet Yadav	Student	Web dev
5.	Akriti Tamrakar	Student	Web dev
6.	khilesh sahu	Student	Web dev
7.	Shreshth Vishwakarma	Student	Web dev
8.	Mantasha Sultana	Student	Web dev
9.	Pankaj Diwan	Student	Web dev
10.	Mahendra Manikpuri	Student	Web dev
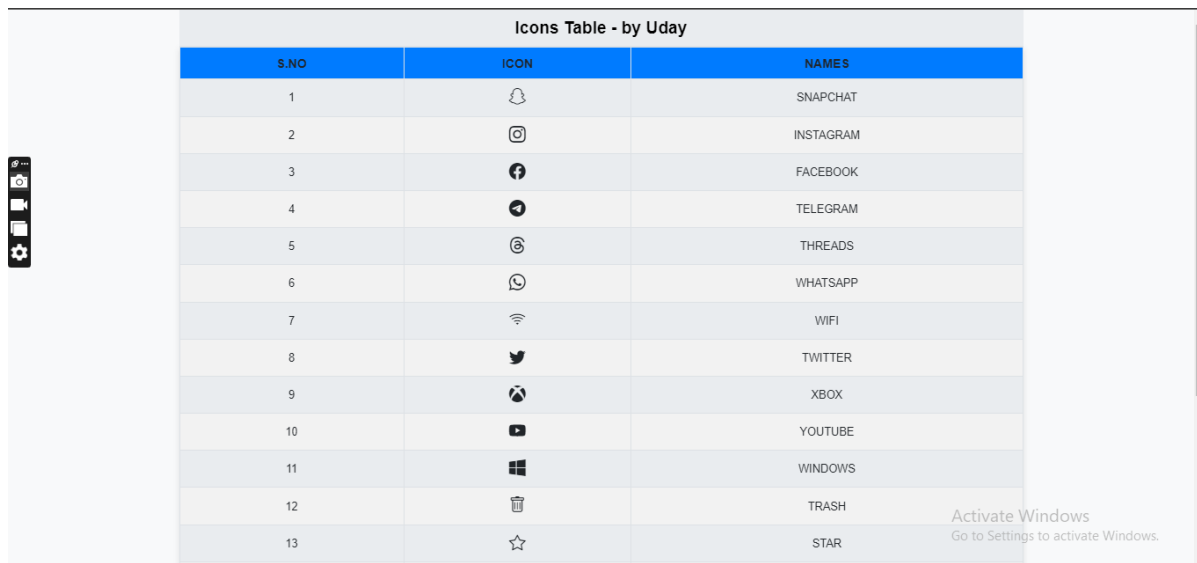
Title: CSS BOX MODEL

Category: Web Development

Title: Table with Icons

Category: Web Development

| Icons Table - by Uday		
S.NO	**ICON**	**NAMES**
1		SNAPCHAT
2		INSTAGRAM
3		FACEBOOK
4		TELEGRAM
5		THREADS
6		WHATSAPP
7		WIFI
8		TWITTER
9		XBOX
10		YOUTUBE
11		WINDOWS
12		TRASH
13		STAR

Title: Poster for Independence day

Category: Web Development

Title: TABLE

Category: Web Development
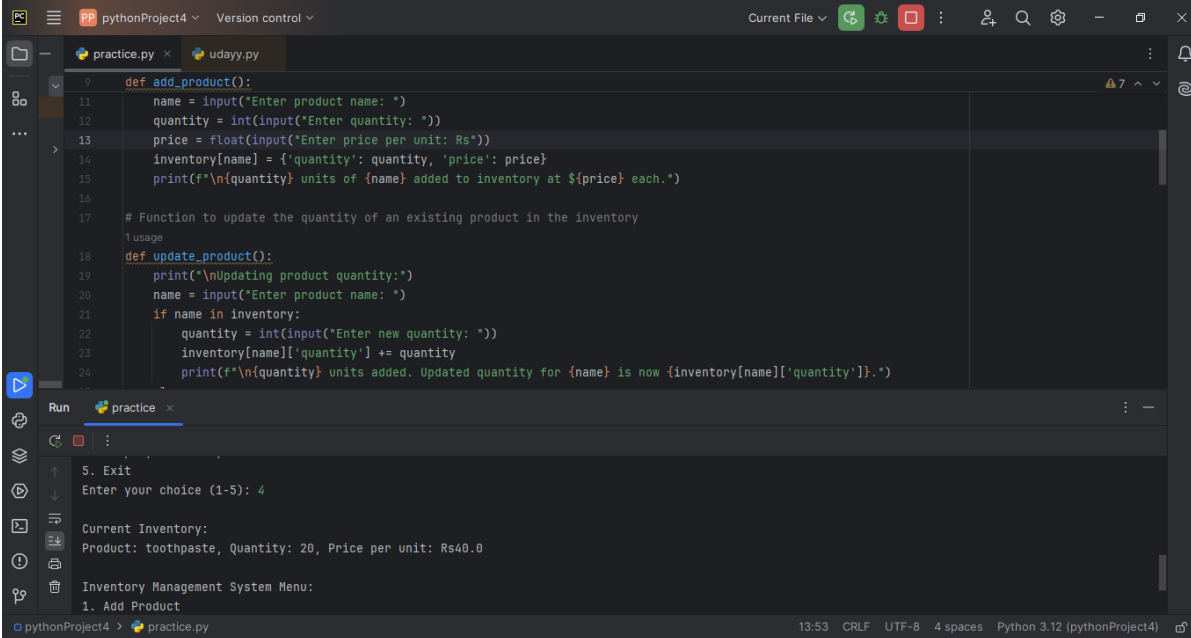
Title: Red HTML colour names

Category: Web Development

Title: inventory management system

Category: Programming
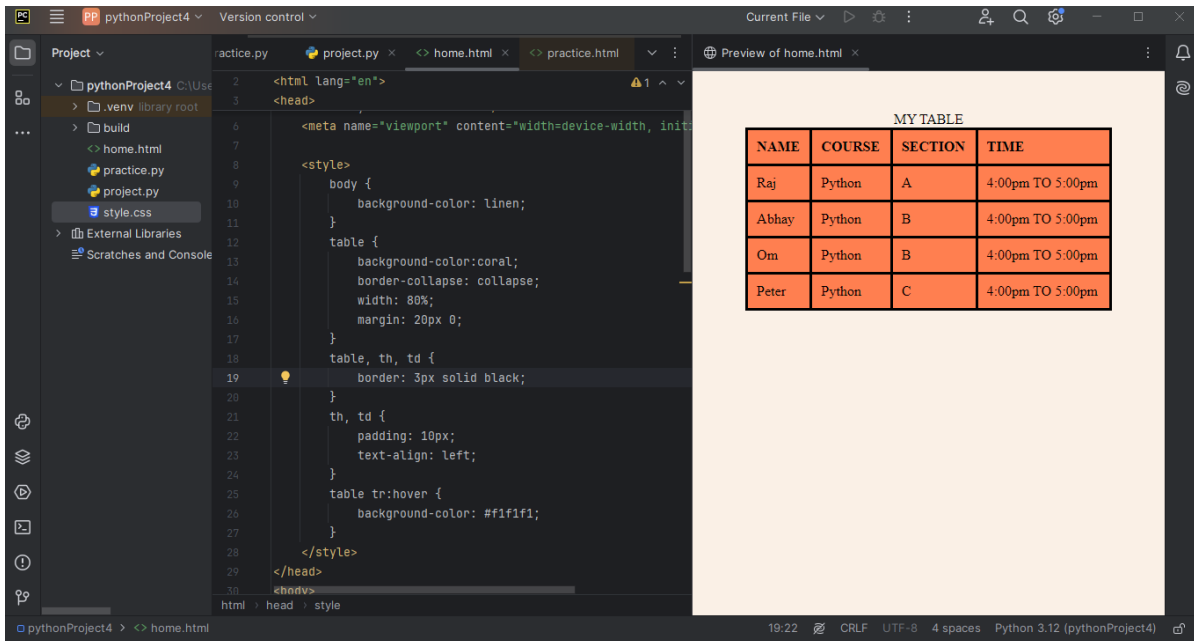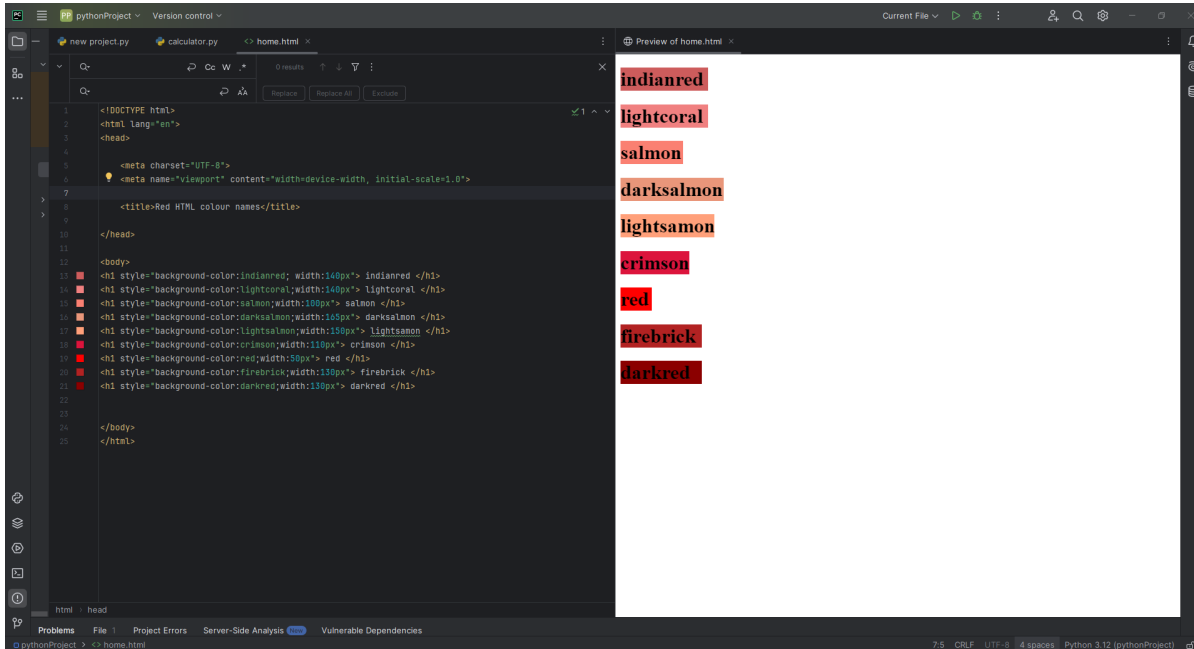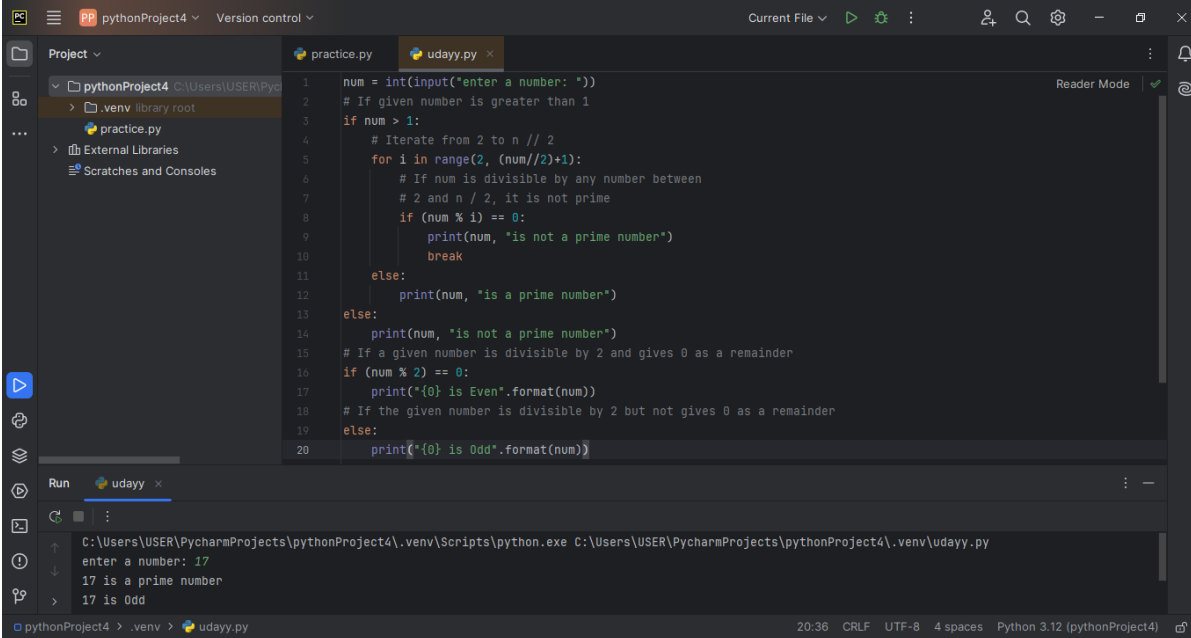
Title: Number Checker

Category: Programming


```python
num = int(input("enter a number: "))
# If given number is greater than 1
if num > 1:
    # Iterate from 2 to n // 2
    for i in range(2, (num//2)+1):
        # If num is divisible by any number between
        # 2 and n / 2, it is not prime
        if (num % i) == 0:
            print(num, "is not a prime number")
            break
    else:
        print(num, "is a prime number")
else:
    print(num, "is not a prime number")
# If a given number is divisible by 2 and gives 0 as a remainder
if (num % 2) == 0:
    print("{0} is Even".format(num))
# If the given number is divisible by 2 but not gives 0 as a remainder
else:
    print("{0} is Odd".format(num))
```

```
C:\Users\USER\PycharmProjects\pythonProject4\.venv\Scripts\python.exe C:\Users\USER\PycharmProjects\pythonProject4\.venv\udayy.py
enter a number: 17
17 is a prime number
17 is Odd
```
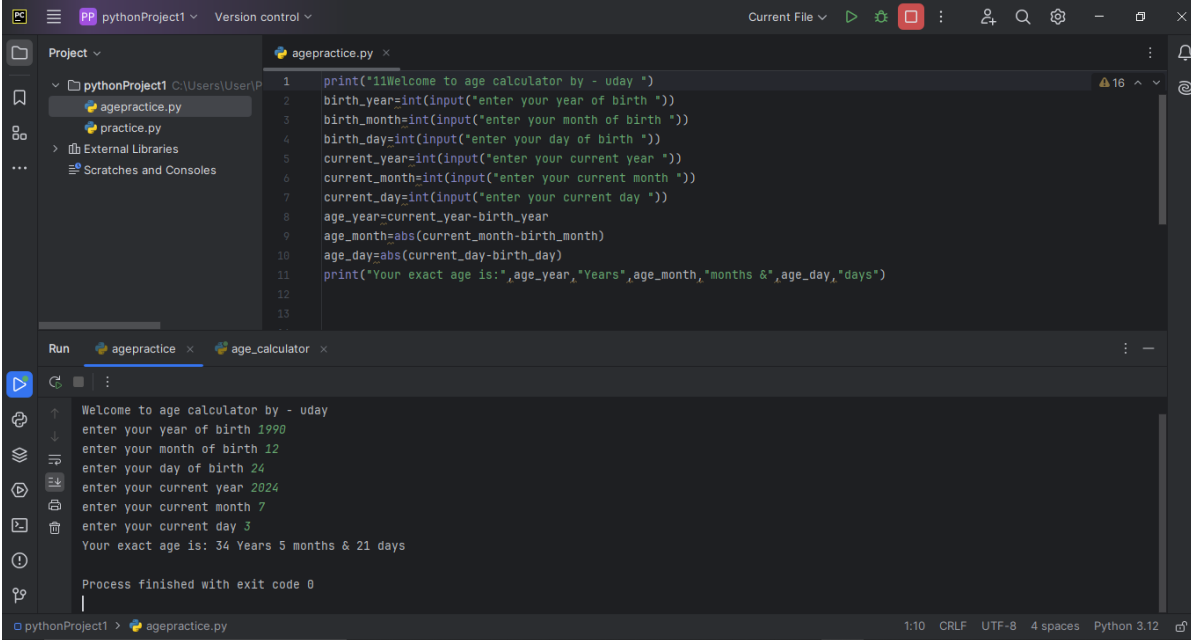
Title: Age calculator

Category: Programming

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

Developed by PIYUSH JAIN at Shubhkamna Institute