

ATHARV AGRAWAL PORTFOLIO

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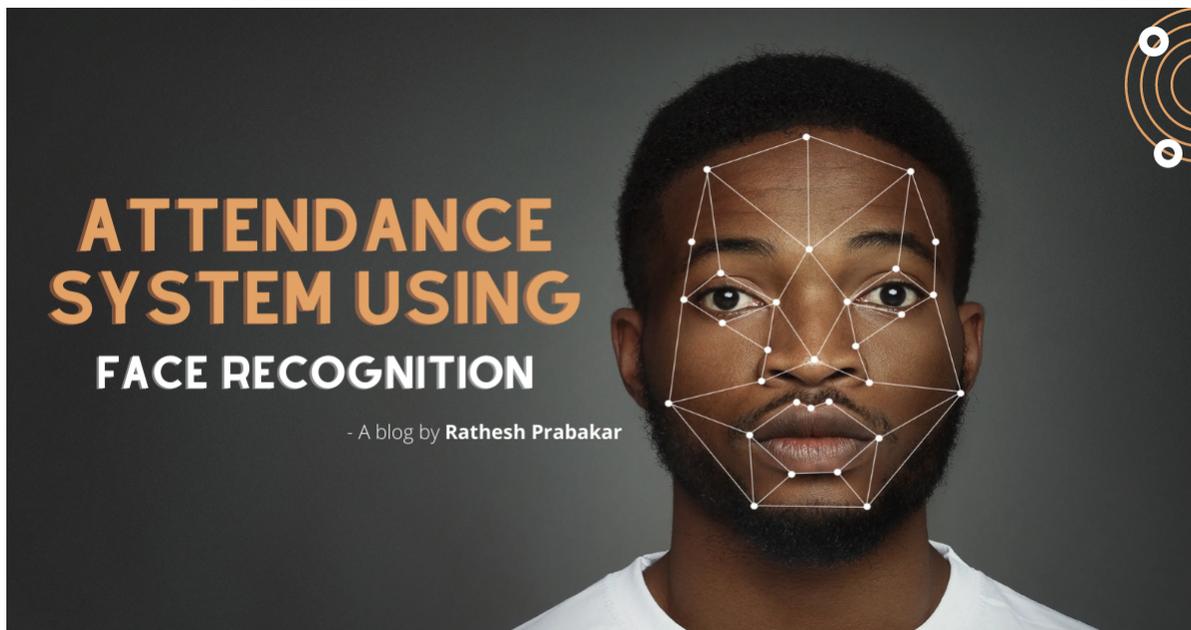
Title: STUDENT

Course: PYTHON ADVANCE



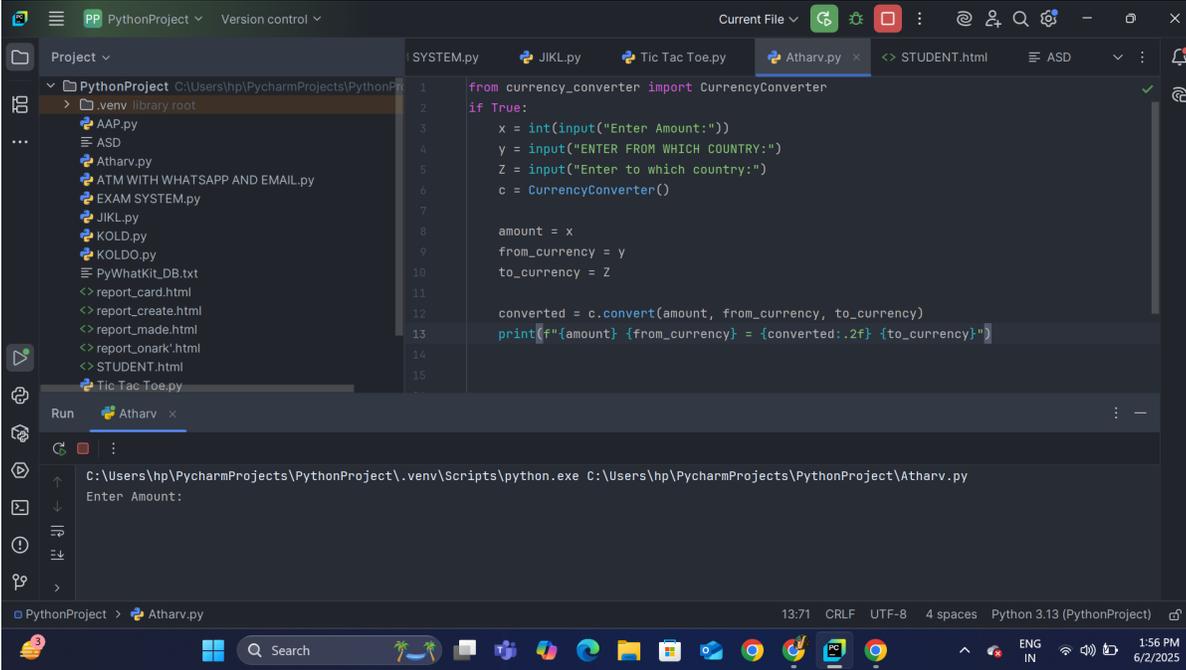
Title: Face Recognition with Attendance

Category: Programming



Title: CURRENCY CONVERTER

Category: Programming



```
1 from currency_converter import CurrencyConverter
2
3 if True:
4     x = int(input("Enter Amount:"))
5     y = input("ENTER FROM WHICH COUNTRY:")
6     z = input("Enter to which country:")
7     c = CurrencyConverter()
8
9     amount = x
10    from_currency = y
11    to_currency = z
12
13    converted = c.convert(amount, from_currency, to_currency)
14    print(f"{amount} {from_currency} = {converted:.2f} {to_currency}")
```

Run Atharv x

C:\Users\hp\PycharmProjects\PythonProject\.venv\Scripts\python.exe C:\Users\hp\PycharmProjects\PythonProject\Atharv.py
Enter Amount:

PythonProject > Atharv.py 13:71 CRLF UTF-8 4 spaces Python 3.13 (PythonProject)

1:56 PM 6/2/2025

Title: REPORT CARD CREATOR USING JINGA

Category: Programming

```
KOLD.py  KOLDO.py  ATM WITH WHATSAPP AND EMAIL.py  EXAM SYSTEM.py  JIKL.py x  <> STUDENT.html  ASD

1
2  from pathlib import Path
3  import os
4
5  # === Student Input ===
6  student_name = input("Enter your name: ")
7  roll_no = input("Enter your roll number: ")
8  student_class = input("Enter your class: ")
9
10
11
12  # === Subjects & Marks ===
13  subjects = ["English", "Maths", "Hindi", "IT", "Social Science", "Science"]
14  marks_obtained = {}
15  marks_total = {}
16  percentages = []
17
18  for subject in subjects:
19      print(f"\n{subject}:")
20      got = int(input(f" Marks Obtained in {subject}: "))
21      total = 100
22      perc = (got / total) * 100
23      marks_obtained[subject] = got
24      marks_total[subject] = total
25      percentages.append(perc)
```

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.

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