

KONARK GOYAL PORTFOLIO

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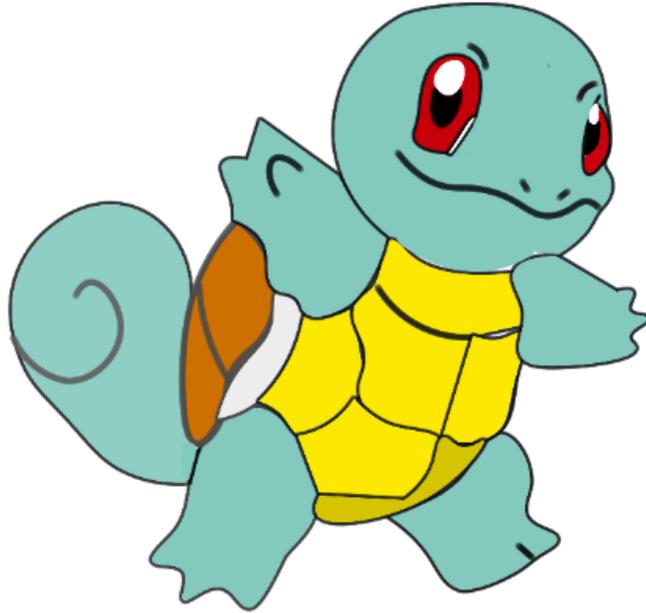
Title: STUDENT

Course: PYTHON ADVANCE



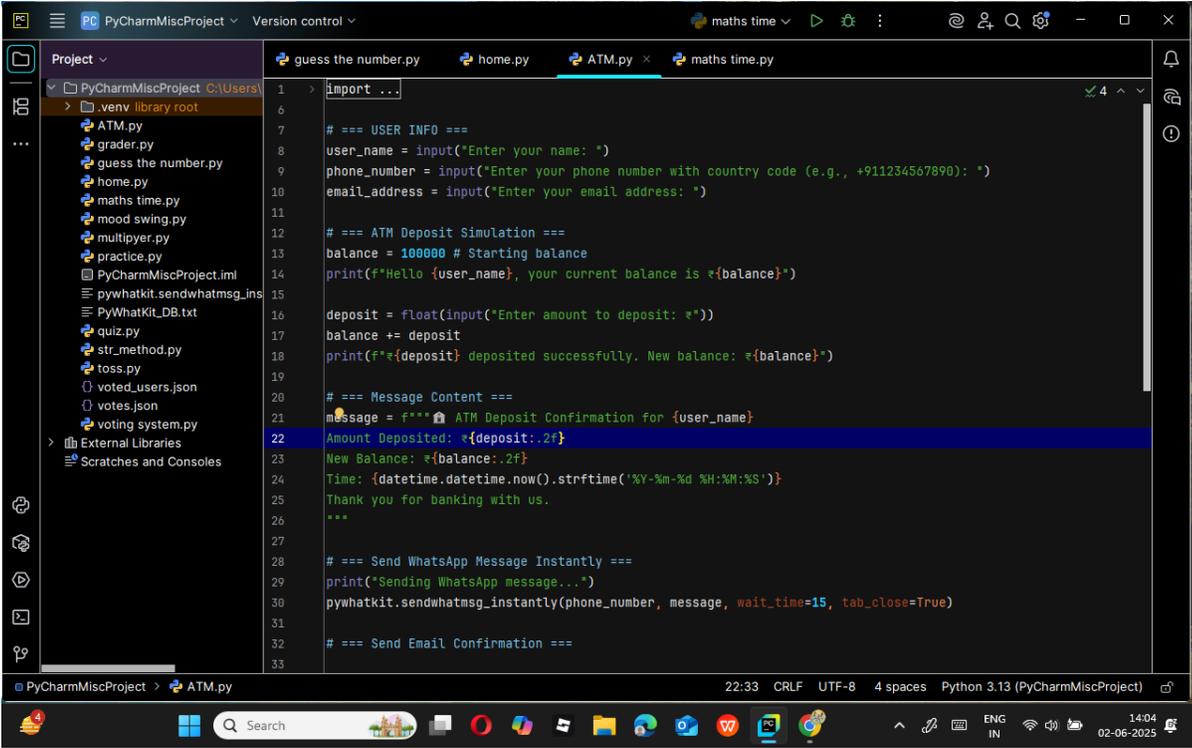
Title: squirtle

Category: Graphics



Title: ATM

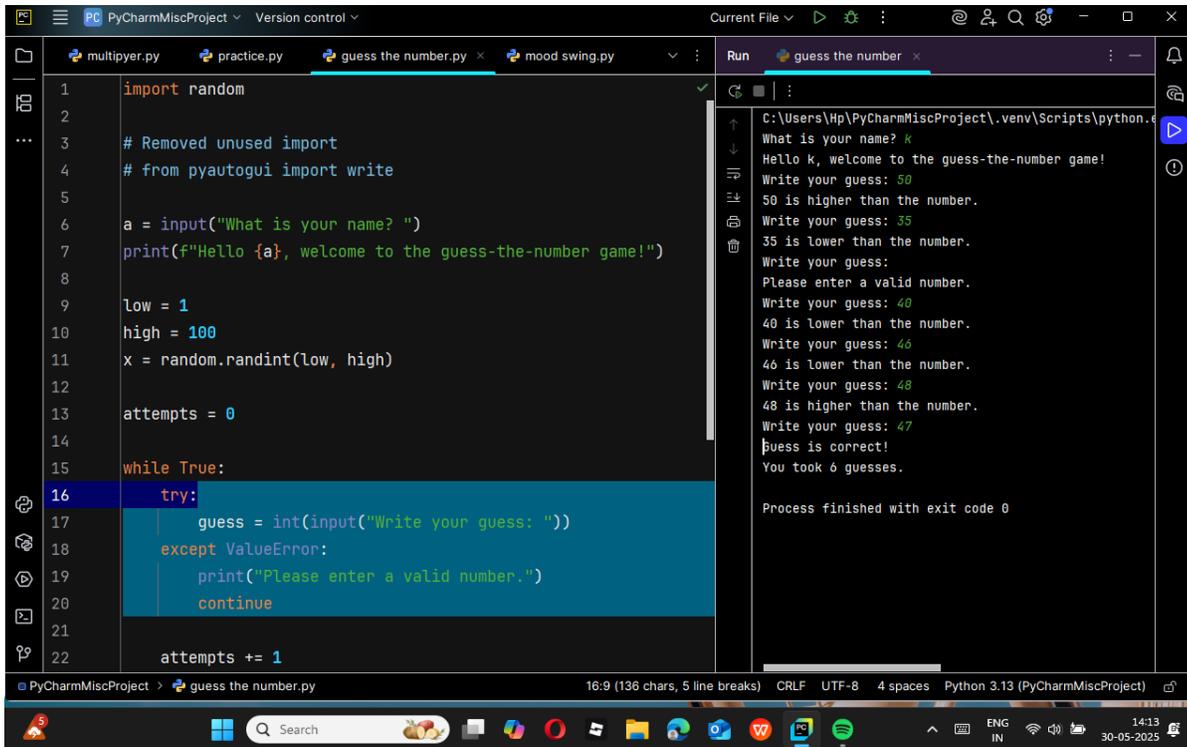
Category: Programming



```
1 > import ..
6
7 # === USER INFO ===
8 user_name = input("Enter your name: ")
9 phone_number = input("Enter your phone number with country code (e.g., +911234567890): ")
10 email_address = input("Enter your email address: ")
11
12 # === ATM Deposit Simulation ===
13 balance = 100000 # Starting balance
14 print(f"Hello {user_name}, your current balance is ₹{balance}")
15
16 deposit = float(input("Enter amount to deposit: ₹"))
17 balance += deposit
18 print(f"₹{deposit} deposited successfully. New balance: ₹{balance}")
19
20 # === Message Content ===
21 message = f"🏠 ATM Deposit Confirmation for {user_name}
22 Amount Deposited: ₹{deposit:.2f}
23 New Balance: ₹{balance:.2f}
24 Time: {datetime.datetime.now().strftime('%Y-%m-%d %H:%M:%S')}
25 Thank you for banking with us.
26 ***
27
28 # === Send WhatsApp Message Instantly ===
29 print("Sending WhatsApp message...")
30 pywhatkit.sendwhatsapp_instantly(phone_number, message, wait_time=15, tab_close=True)
31
32 # === Send Email Confirmation ===
33
```

Title: guess the number ■

Category: Programming



```
1 import random
2
3 # Removed unused import
4 # from pyautogui import write
5
6 a = input("What is your name? ")
7 print(f"Hello {a}, welcome to the guess-the-number game!")
8
9 low = 1
10 high = 100
11 x = random.randint(low, high)
12
13 attempts = 0
14
15 while True:
16     try:
17         guess = int(input("Write your guess: "))
18     except ValueError:
19         print("Please enter a valid number.")
20         continue
21
22     attempts += 1
```

Run guess the number

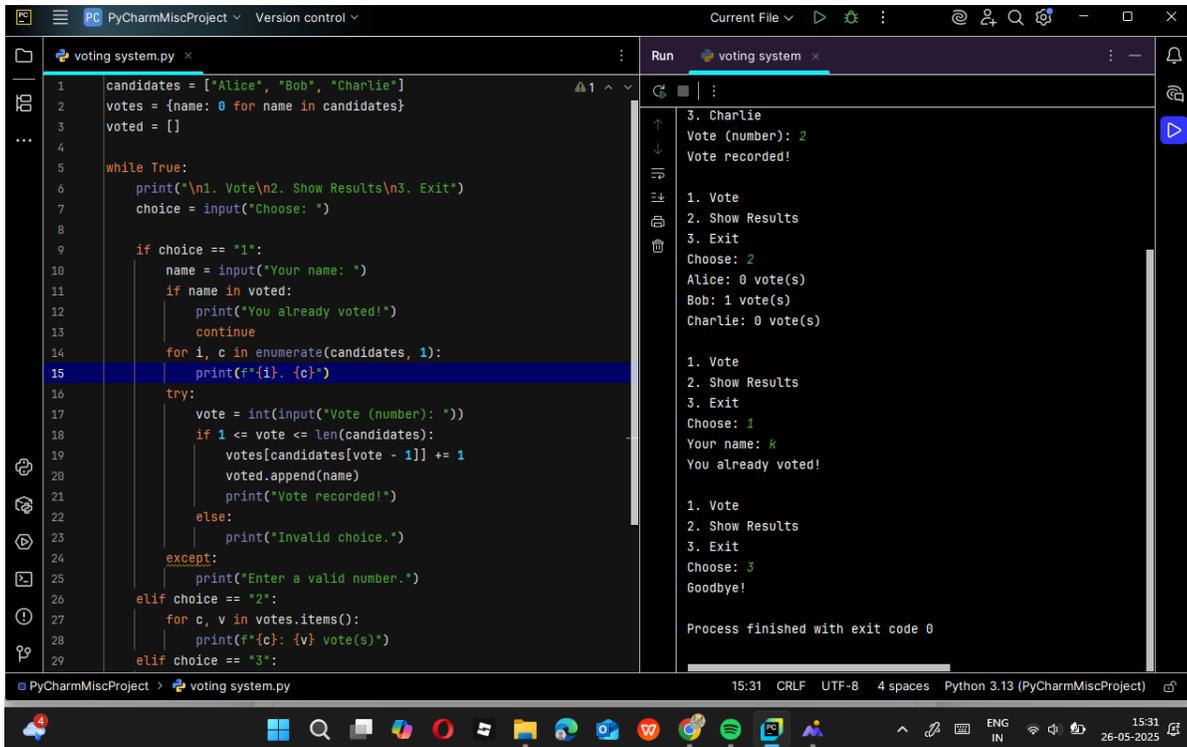
```
C:\Users\Hp\PyCharmMiscProject\.venv\Scripts\python.exe
What is your name? k
Hello k, welcome to the guess-the-number game!
Write your guess: 50
50 is higher than the number.
Write your guess: 35
35 is lower than the number.
Write your guess:
Please enter a valid number.
Write your guess: 40
40 is lower than the number.
Write your guess: 46
46 is lower than the number.
Write your guess: 48
48 is higher than the number.
Write your guess: 47
guess is correct!
You took 6 guesses.

Process finished with exit code 0
```

PyCharmMiscProject > guess the number.py 16:9 (136 chars, 5 line breaks) CRLF UTF-8 4 spaces Python 3.13 (PyCharmMiscProject)

Title: Console Voting Program

Category: Programming



```
1 candidates = ["Alice", "Bob", "Charlie"]
2 votes = {name: 0 for name in candidates}
3 voted = []
4
5 while True:
6     print("\n1. Vote\n2. Show Results\n3. Exit")
7     choice = input("Choose: ")
8
9     if choice == "1":
10        name = input("Your name: ")
11        if name in voted:
12            print("You already voted!")
13            continue
14        for i, c in enumerate(candidates, 1):
15            print(f"{i}. {c}")
16        try:
17            vote = int(input("Vote (number): "))
18            if 1 <= vote <= len(candidates):
19                votes[candidates[vote - 1]] += 1
20                voted.append(name)
21                print("Vote recorded!")
22            else:
23                print("Invalid choice.")
24        except:
25            print("Enter a valid number.")
26    elif choice == "2":
27        for c, v in votes.items():
28            print(f"{c}: {v} vote(s)")
29    elif choice == "3":
```

```
3. Charlie
Vote (number): 2
Vote recorded!

1. Vote
2. Show Results
3. Exit
Choose: 2
Alice: 0 vote(s)
Bob: 1 vote(s)
Charlie: 0 vote(s)

1. Vote
2. Show Results
3. Exit
Choose: 1
Your name: k
You already voted!

1. Vote
2. Show Results
3. Exit
Choose: 3
Goodbye!

Process finished with exit code 0
```

PyCharmMiscProject > voting system.py 15:31 CRLF UTF-8 4 spaces Python 3.13 (PyCharmMiscProject) 26-05-2025

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