E:\otpver.py

```python
import random

# Function to generate OTP
def generate_otp(length):
    numbers = "0123456789"
    otp = ""
    for _ in range(length):
        otp += random.choice(numbers)
    return otp

# Function to send OTP (in this example, print to console)
def send_otp(otp):
    print(f"Your OTP is: {otp}")

# Function to validate OTP
def validate_otp(otp_entered, otp_generated):
    return otp_entered == otp_generated

# Main function to simulate OTP verification process
def main():
    # Generate a 6-digit OTP
    otp = generate_otp(6)

    # Simulate sending OTP
    send_otp(otp)

    # Prompt user to enter OTP
    otp_entered = input("Enter the OTP sent to your device: ").strip()

    # Validate OTP
    if validate_otp(otp_entered, otp):
        print("OTP Verified successfully!")
    else:
        print("Invalid OTP. Please try again.")

if __name__ == "__main__":
    main()
```