

“चला तर,  python
शिकू आपल्या भाषेत!”

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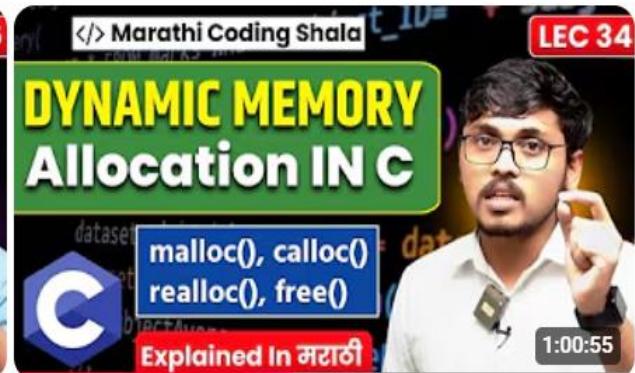
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L26 | LCM आणि HCF Program in C (Marathi) | Marathi Coding Shala

L-34 Dynamic Memory Allocation in C मराठीत | malloc(), calloc(), realloc(), free()

👉 जर तू AI Engineer, Data Scientist, Web Developer किंवा Hacker व्हायचं ठरवलं असेल —

तर Python हा पहिला आणि सर्वात महत्वाचा step आहे 💻🔥

Q 1 Write a program to check whether a number is positive, negative, or zero.

```
num = int(input("Enter a number: "))

if num > 0:
    print("Positive number")
elif num < 0:
    print("Negative number")
else:
    print("Zero")
```

Q 2 Write a program to check whether a year is a leap year or not.

```
year = int(input("Enter a year: "))

if (year % 400 == 0) or (year % 4 == 0 and year % 100 != 0):
    print(year, "is a Leap Year")
else:
    print(year, "is Not a Leap Year")
```

Q 3 Accept marks and display grade using if-elif-else.

```
marks = int(input("Enter your marks: "))

if marks >= 90:
    print("Grade: A+")
elif marks >= 75:
    print("Grade: A")
elif marks >= 60:
    print("Grade: B")
elif marks >= 40:
    print("Grade: C")
else:
    print("Fail")
```

Q 4

Input three numbers and print the largest one.

```
a = int(input("Enter first number: "))
b = int(input("Enter second number: "))
c = int(input("Enter third number: "))

if a >= b and a >= c:
    print("Largest number is:", a)
elif b >= a and b >= c:
    print("Largest number is:", b)
else:
    print("Largest number is:", c)
```

Q **5** Check if a number is divisible by both 3 and 5.

```
num = int(input("Enter a number: "))

if num % 3 == 0 and num % 5 == 0:
    print("Number is divisible by both 3 and 5")
else:
    print("Not divisible by both 3 and 5")
```

Program to check if a character is a vowel or consonant.

```
ch = input("Enter a character: ")

if ch in ('a', 'e', 'i', 'o', 'u', 'A', 'E', 'I', 'O', 'U'):
    print("Vowel")
else:
    print("Consonant")
```

Simple Calculator using if elif else

```
a = float(input("Enter first number: "))
b = float(input("Enter second number: "))
op = input("Enter operator (+, -, *, /): ")

if op == '+':
    print("Result:", a + b)
elif op == '-':
    print("Result:", a - b)
elif op == '*':
    print("Result:", a * b)
elif op == '/':
    print("Result:", a / b)
else:
    print("Invalid operator!")
```

Traffic Light System

```
light = input("Enter traffic light color: ").lower()

if light == "red":
    print("Stop ")
elif light == "yellow":
    print("Get Ready ")
elif light == "green":
    print("Go ")
else:
    print("Invalid color!")
```

Electricity Bill Calculation

```
units = int(input("Enter electricity units consumed: "))

if units <= 100:
    bill = units * 5
elif units <= 200:
    bill = (100 * 5) + (units - 100) * 7
else:
    bill = (100 * 5) + (100 * 7) + (units - 200) * 10

print("Total Bill:", bill, "Rs")
```





A circular profile picture of a man with dark hair and glasses, wearing a black shirt. He is pointing his index finger towards his ear, suggesting he is listening or thinking. The background of the circle is orange, and the border is a gradient of yellow, orange, and pink.

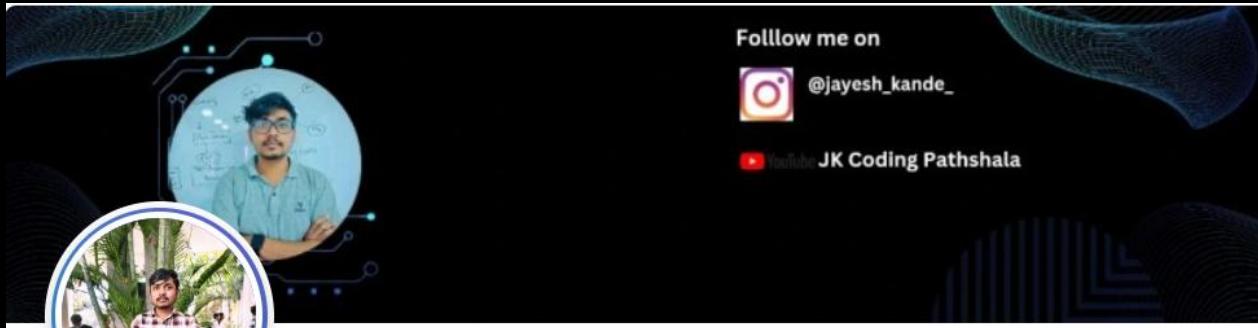
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