Control Flow Statements

Control Flow with the of the Statements Iterative/100P Clatements conditional Statements Statements : Mg = = orning IL pass

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-> Conditional Statements ?- 19 Linux 1 Laing

It will decide the execution of block

if Statement:

it executes the otatement based on condition.

Ex = pin =255312 print (" coelcome to outro") print ("please insert card")

Pinno=int (input ("enter pin no")) if pinne = = pin :

Print ("the amount want:")

Ops- Welcome to atm

please ensert the card enter pinno 9999

Note & No other Statement if given Condition is way

Minimal 1019

900/ VHODIL

stremetols wolf buton

If else :-

Exe pin 255312

print ("welcome to atm")

print ("insert coud")

prino=int (input (enter prino"))

pinno == pin:

print (" enter amount")

else:

print ("invalid pin")

olp: Helcome to atm

enter pinno 235512

the values the opening bosening billorent

Messted of Elife-

&1 = pin= 553] (("an aig 19/00") augai) this arming

balonce = 2000

print l'welcome to atm)

. IN A ...

```
print ("choice 1: Withdraw")
  print ("choice 2: balance Enquipy")
  print ("choice 3: deposit")
 Choîce = int (input ('enter your choice"))
  if choice == 1:
      print l'Amount to be withdraw?")
 elif choice = = 2:
      print ("balance Enquiry")
 elif Choice = = 3?
       print ("amount to deposit")
 elses
      print ("involid Choice")
O/p: Helcome to atm
     insert Could
     Chorce: withdraw
     Choice à : balance enquiry
     Choice 3º deposit
      enter your choice 4
      invalid choice.
```

MAL choice 3: leogyth 1 Ex :- pin = 5531 (" = 3760) room rome") tugni) jin = 20101 balance = 2000 ? | == 9270A) § print ("Welcome to atm") print ("please insert card") of trumma) taking print (" choice 1: withdraw") print ("choice 2: balance crequiny") print ("choice 3? deposit") Choice = Int (input (enter choice)) if Choice == 1: amount=int(input ('enter amount") if amount L = balance: print (4 Kirkirkirrara) else: print ("insufficient balance") elif choice == 2: rupres somehod: 6 wind print ("Balance Enquiry") elif choice==3: print (" Deposit") else:

print ("invalid choice")

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