# Presented By

SHIREESHA .T

# Mini Project in Core Java

Project name

Banking Application

# Introduction Banking Applications

- This bank Application lets users create a new account
- Make a cash deposits and withdrawals
- Access account information
- This Bank Application project has been designed in Core Java and various actions have different panels

# Imports

- Using Java. util. Scanner  package
- This package used for obtaining the input of primitive types like int, double , etc. And string .
- It is the easiest way to red input in java program

# Methods

- In this program I am used 4 method
- Deposit
- Withdrawal
- Get Previous Transaction
- Show menu

# Constructor

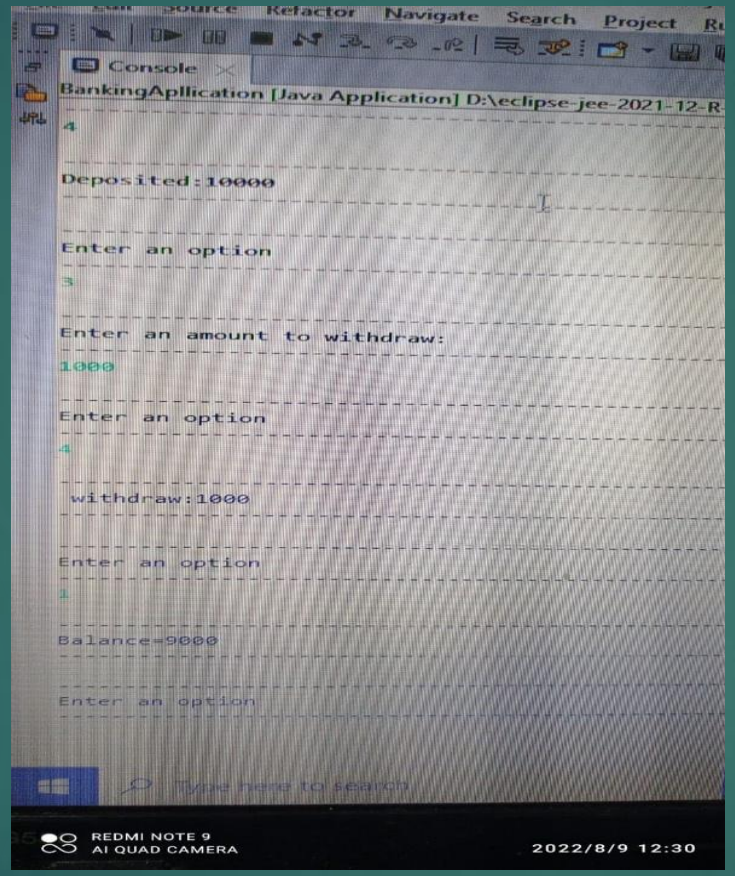
- Constructors must have the same name  the class win which it is defined while it is not necessary for the method in java
- Constructor do  not retur0n any type while method(s) have the return type  .

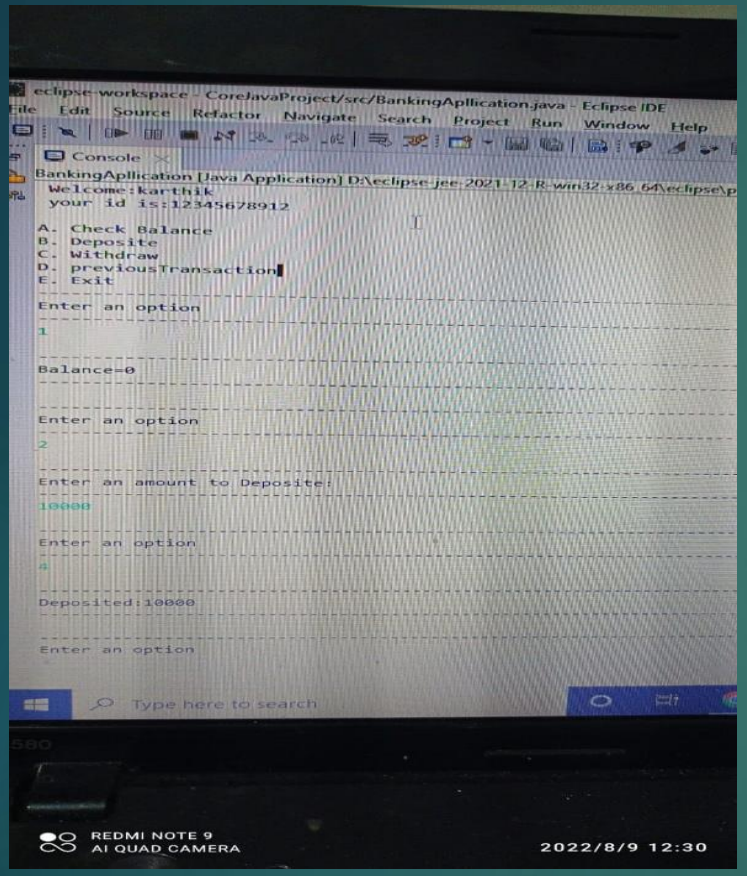
# loops

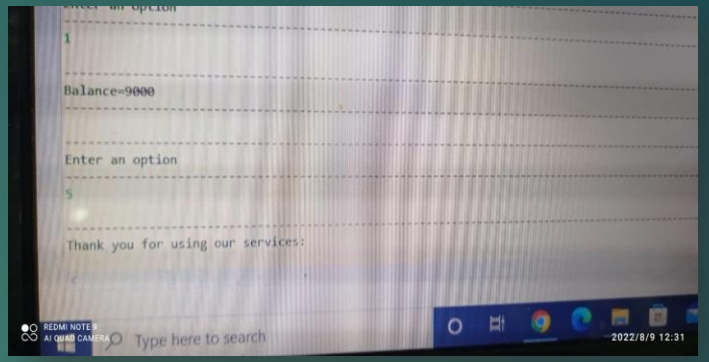
- Do while loop
- If loop
- If else loop

- In this do- while loop I used  switch cases
- Switch cases is used for comparing with each cases
- And  I used one absolute function in this program

# Output photos




eclipse-workspace - CoreJavaProject/src/BankingApplication.java - Eclipse IDE
File Edit Source Refactor Navigate Search Project Run Window Help
Console
BankingApplication [Java Application] D:\eclipse-jee-2021-12-R-win32-x86_64\eclipse\p
Welcome:karthik
your id is:1234567890
A. Check Balance
B. Deposite
C. Withdraw
D. previousTransaction
E. Exit
Enter an option
1
Balance=0
Enter an option
2
Enter an amount to Deposite:
10000
Enter an option
4
Deposited:10000
Enter an option
Type here to search
REDMI NOTE 9
AI QUAD CAMERA
2022/8/9 12:30


1
Balance=9000
Enter an option
5
Thank you for using our services:
Type here to search
2022/8/9 12:31