```java
package com.simplilearn.ValidationofEmailId;
import java.util.Arrays;
import java.util.List;
import java.util.Scanner;
import java.util.regex.Matcher;
import java.util.regex.Pattern;

public class ValidationofEmailId {

    static String [] dataBase=
{"Kalam@wwc.com","Aishu@gmail.com","Rahul@outlook.net"};


    public static void main(String[] args) {
        System.out.println("---- Welecome To ID Verfication app by
Dudekula Kalam Basha--- ");
        Scanner inp= new Scanner(System.in);
        String userID;
            while (true){
            System.out.println("---- Please Enter your User ID--- ");
            userID = inp.next();
            while(VerfiyFormate(userID))
            {
                    System.out.println("---- Please Enter your User ID with
valid formate ex: eamaple@domain.xcom --- ");
                    userID = inp.next();
            }

            VerfiyID(userID);


            System.out.println("");

             }

        }

    private static void VerfiyID(String ID)
    {
            boolean accessFlag= false;
            for(String id : dataBase)
            {
              if(ID.equalsIgnoreCase(id))
              {
                    accessFlag=true;
                    System.out.println("access grant to "+ ID );
                    break;
              }

            }

            if(accessFlag==false)
            {
              System.out.println("access deined to "+ ID );
```

```java
            }


        }

        private static boolean VerfiyFormate(String ID)
        {
                String regex = "^[A-Za-z0-9+_.-]+@(.+)$";

                Pattern pattern = Pattern.compile(regex);
            Matcher matcher = pattern.matcher(ID);

                if(!matcher.matches())
                {
                        return true;

                }else
                {
                        return false;

                }

        }

}
```