# K.R. Mangalam University

School of Engineering & Technology

# **Assignment 1**

Java Programming

Submitted by: Submitted to:

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Class: BCA (AI & DS)

#### GitHub Repository:

https://github.com/rakesh4407/Java Assignment Rakesh

### CODE:

```
## BankingAppjava > 

## BankingApp | 

## public class BankingApp
```

```
BankingApp.java 2 🌘
JAVA > 👙 BankingApp.java > Language Support for Java(TM) by Red Hat > ધ Account
      public class BankingApp {
          Account a = find(no);
                             a.withdraw(amt);
                             System.out.println(x:"Not found.");
                         System.out.print(s:"Acc No: ");
                             a.show();
                             System.out.println(x:"Not found.");
                         System.out.print(s:"Acc No: ");
                         int no = sc.nextInt();
                         System.out.print(s:"New Email: ");
                         String email = sc.nextLine();
                         System.out.print(s:"New Phone: ");
                         String phone = sc.nextLine();
                         Account a = find(no);
                             a.update(email, phone);
                             System.out.println(x:"Not found.");
                         System.out.println(x:"Exiting. Thank you!");
```

```
🖟 Banking App. java 2 🌘
JAVA > 🖢 BankingApp.java > Language Support for Java(TM) by Red Hat > 😘 Account
      public class BankingApp {
           public static void main(String[] args) {
                           System.out.print(s:"Acc No: ");
                           int no = sc.nextInt();
                           Account a = find(no);
                               a.show();
                               System.out.println(x:"Not found.");
                           System.out.print(s:"Acc No: ");
                           int no = sc.nextInt();
                           sc.nextLine();
                           System.out.print(s:"New Email: ");
                           String email = sc.nextLine();
                           System.out.print(s:"New Phone: ");
                           String phone = sc.nextLine();
                           Account a = find(no);
                           if (a != null) {
                               a.update(email, phone);
                               System.out.println(x:"Not found.");
                           System.out.println(x:"Exiting. Thank you!");
                       default ->
                           System.out.println(x:"Invalid choice!");
```

### **OUTPUT:**

