

```

import java.util.Scanner;

public class BankCustomers {
    public static void main(String[] args) {

        Scanner scan = new Scanner(System.in);
        String arr[][] =new String[6][4];

        for (int i = 0; i < arr.length; i++) {

            System.out.println("Enter the details of branch : "+ i);

            for (int j = 0; j < arr[i].length; j++) {

                System.out.println("Enter the Name of Customer " + j);
                arr[i][j] = scan.nextLine();
            }
            System.out.println("-----");
        }

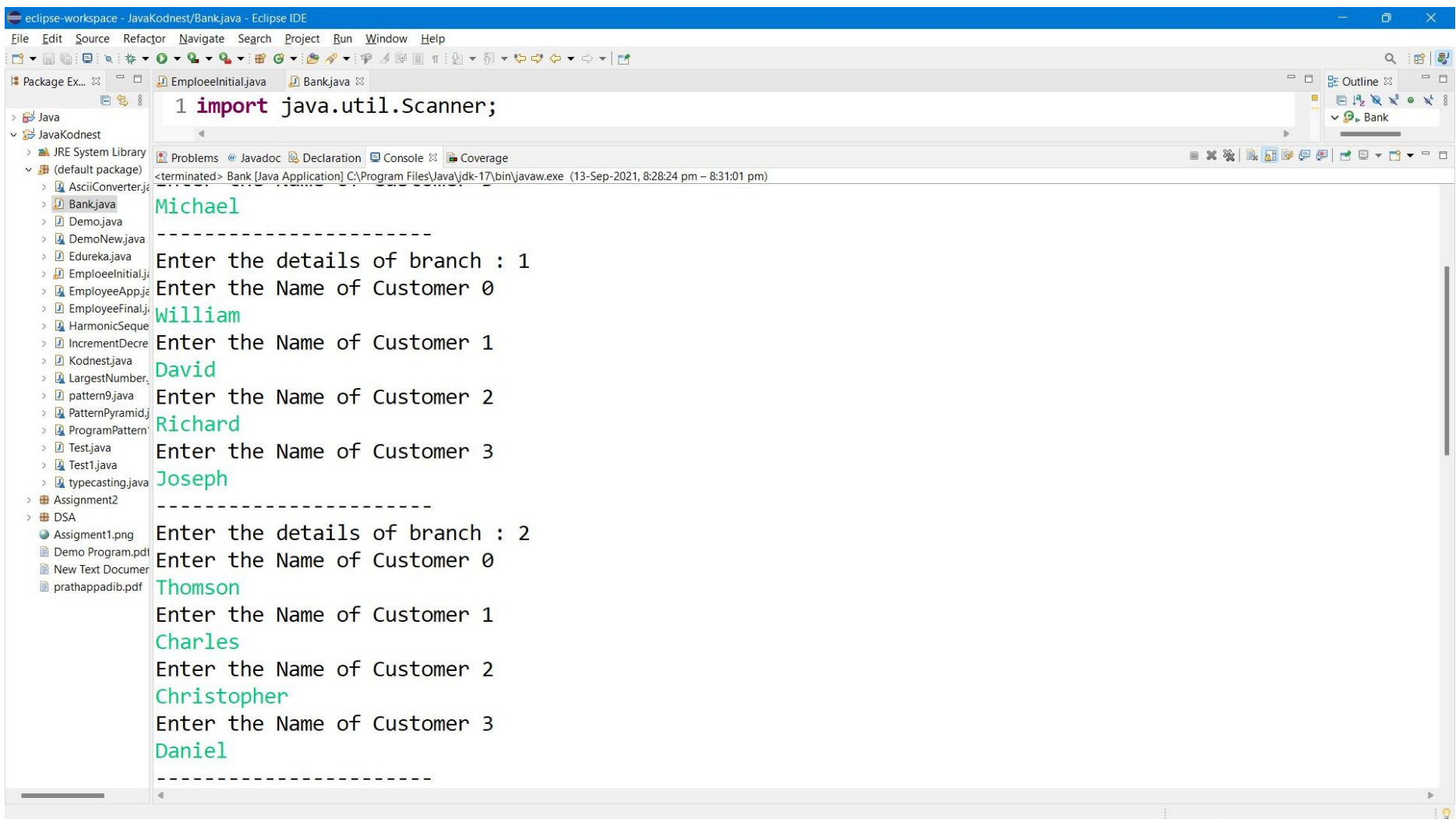
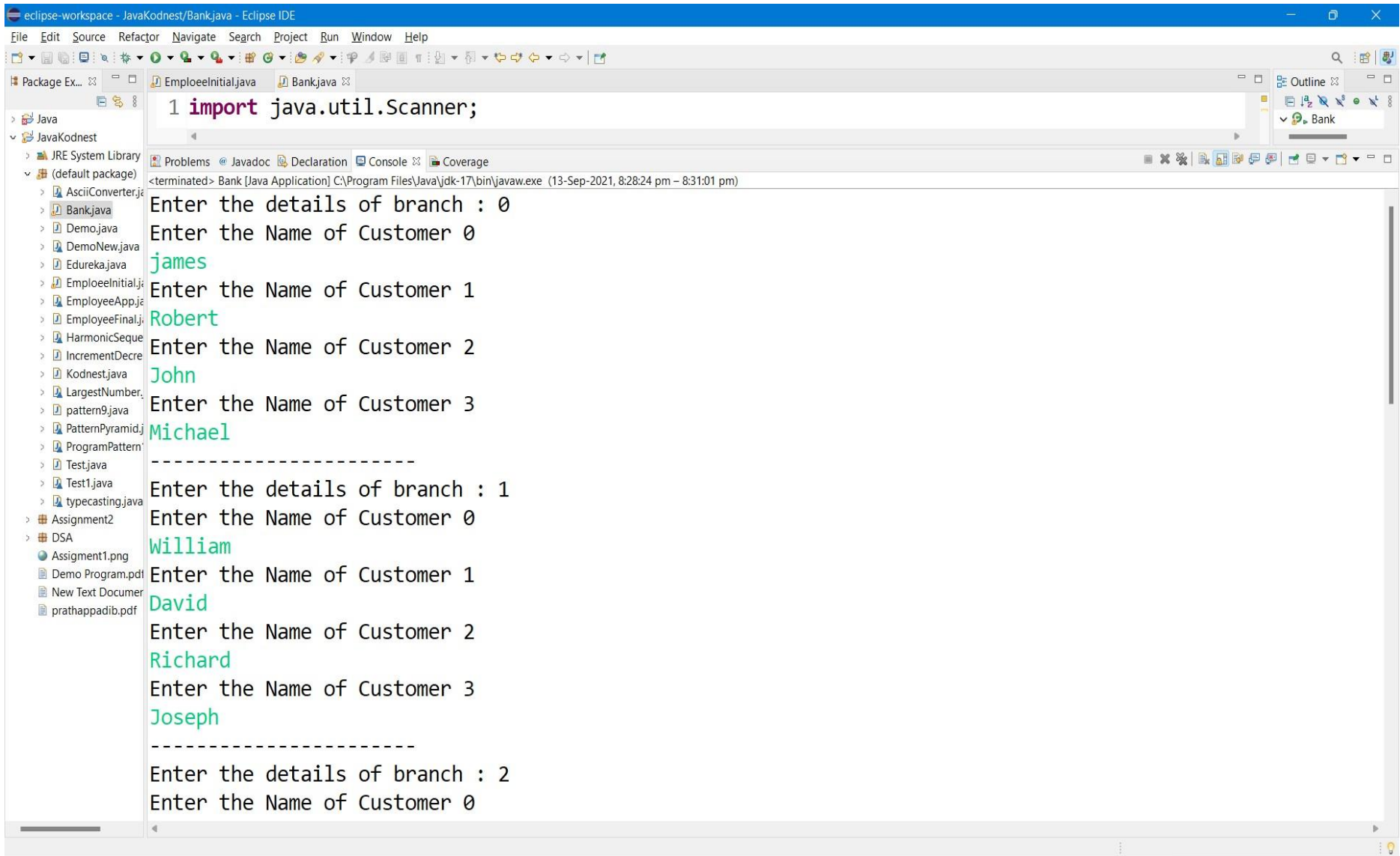
        for (int i = 0; i < arr.length; i++) {
            System.out.print("Name of branch  " + i + " : ");

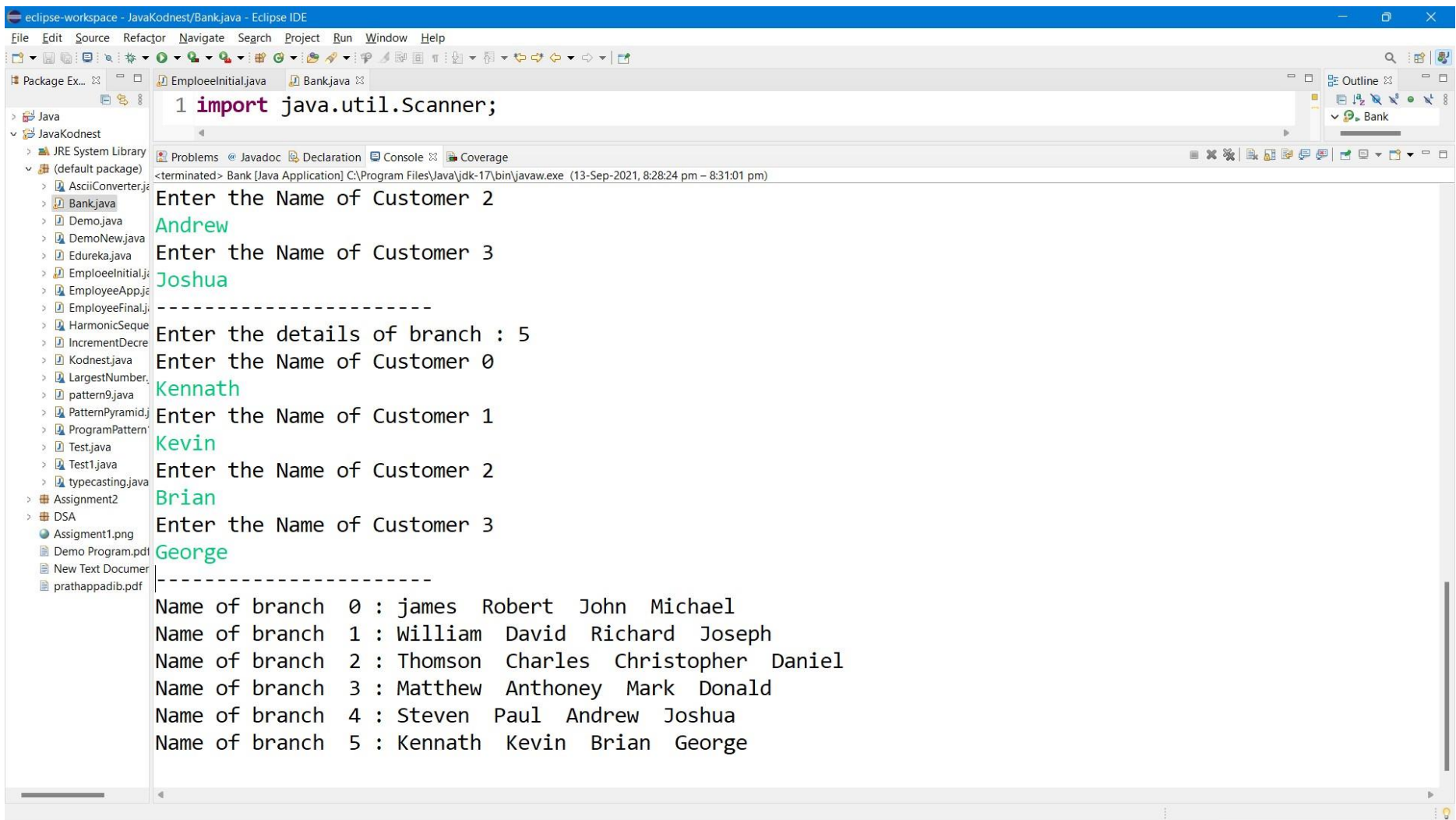
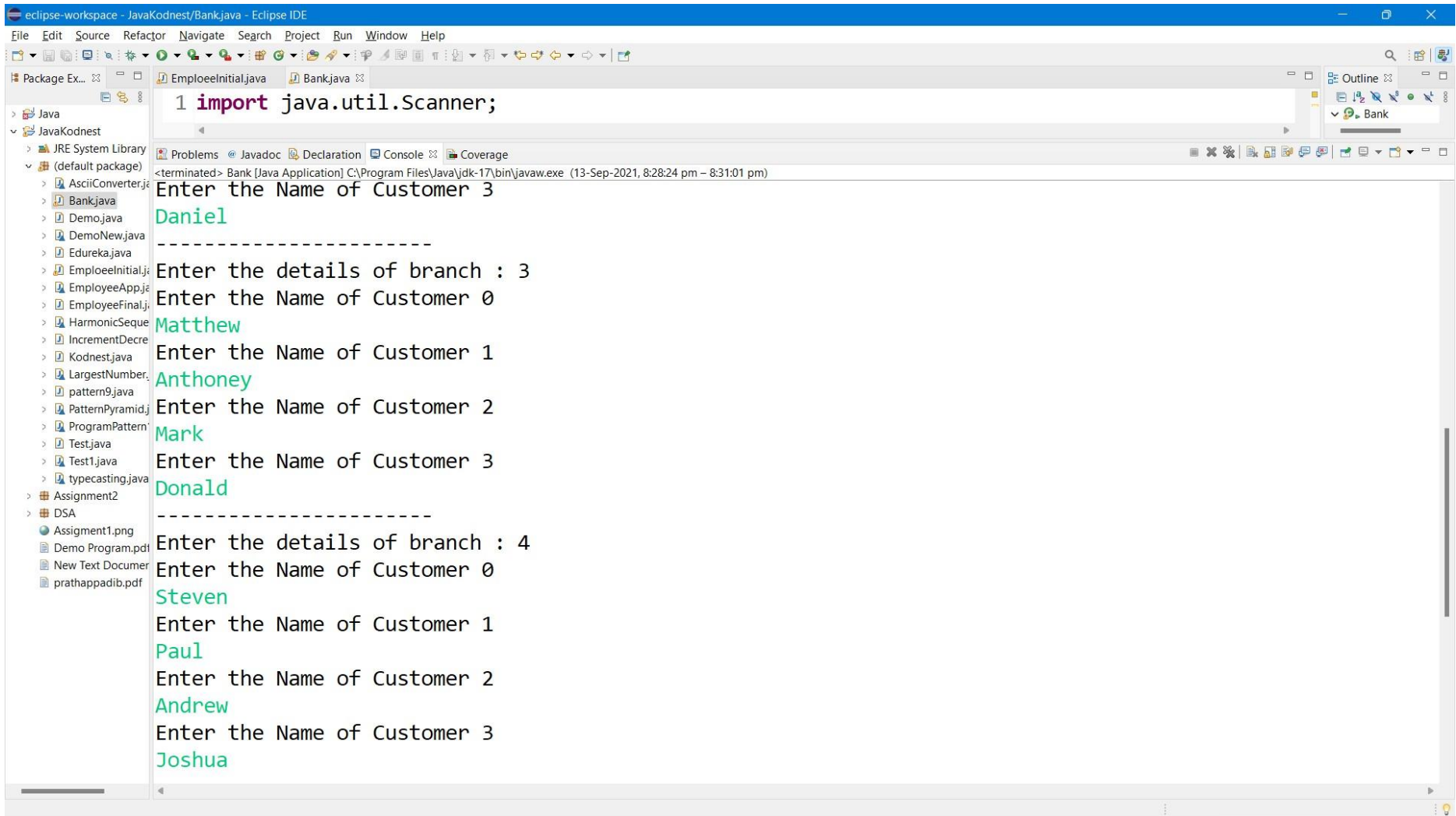
            for (int j = 0; j < arr[i].length; j++) {

                System.out.print(arr[i][j]+ " ");
            }

            System.out.println();
        }
    }
}

```





```

import java.util.Scanner;

public class EmployeeInitial {

    public static void main(String[] args) {

        // TODO Auto-generated method stub
        Scanner scanner = new Scanner(System.in);

        char employeeinitials[] = new char[10];

        for (int i = 0; i < employeeinitials.length; i++) {
            System.out.println("Enter the initials of employee " + i);

            employeeinitials[i] = scanner.nextLine().charAt(0);
            // Taking input as String Literals and then accessing the first character
        }

        for (int j = 0; j < employeeinitials.length; j++) {

            System.out.print(employeeinitials[j] + " ");

        }

    }

}

```

The screenshot shows the Eclipse IDE interface. The main editor displays the source code for `EmployeeInitial.java`, with the first line `import java.util.Scanner;` highlighted. The Package Explorer on the left shows the project structure. The Console window at the bottom shows the program's execution output:

```

<terminated> EmployeeInitial [Java Application] C:\Program Files\Java\jdk-17\bin\javaw.exe (13-Sep-2021, 8:08:58 pm - 8:09:17 pm)
Enter the initials of employee 0
A
Enter the initials of employee 1
B
Enter the initials of employee 2
A
Enter the initials of employee 3
D
Enter the initials of employee 4
F
Enter the initials of employee 5
G
Enter the initials of employee 6
D
Enter the initials of employee 7
A
Enter the initials of employee 8
D
Enter the initials of employee 9
D
A B A D F G D A D D

```