NITHIN R ASSIGNMENT 1

School record

```java
package com.prodapt.basics;

public class SchoolRecords {
    String schoolname ;
    int schoolid ;
    String schooladdress ;
    void addrecords() {
        schoolname = "MLM mamallan matric hr sec school";
        schoolid = 100;
        schooladdress = "chennai";
    }
    void displayallrecords() {
        System.out.println("schoolname is
\n"+schoolname);
        System.out.println("school id is \n"+schoolid);
        System.out.println("schooladdress is
\n"+schooladdress);

    }

}
```

Test case

```java
package com.prodapt.basics;

public class Testschool {

    public static void main(String[] args) {
        // TODO Auto-generated method stub
        SchoolRecords info = new SchoolRecords();
        info.addrecords();
        info.displayallrecords();


    }

}
```

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OUTPUT

SIMPLE INTEREST

```java
package com.prodapt.basics;

public class SimpleInterest {
    public static int p = 1440;
    public static int t = 4;
    public static double r = 4.34;
     public static void main(String[] args) throws Exception {
        // TODO Auto-generated method stub
        double si = (p*t*r)/100;
        double t = (p+si);
        System.out.println("total amount to be paid after loan duration ends = \t"+t);
        System.out.println("\nSimple interest=\t"+si);
    }

}
```
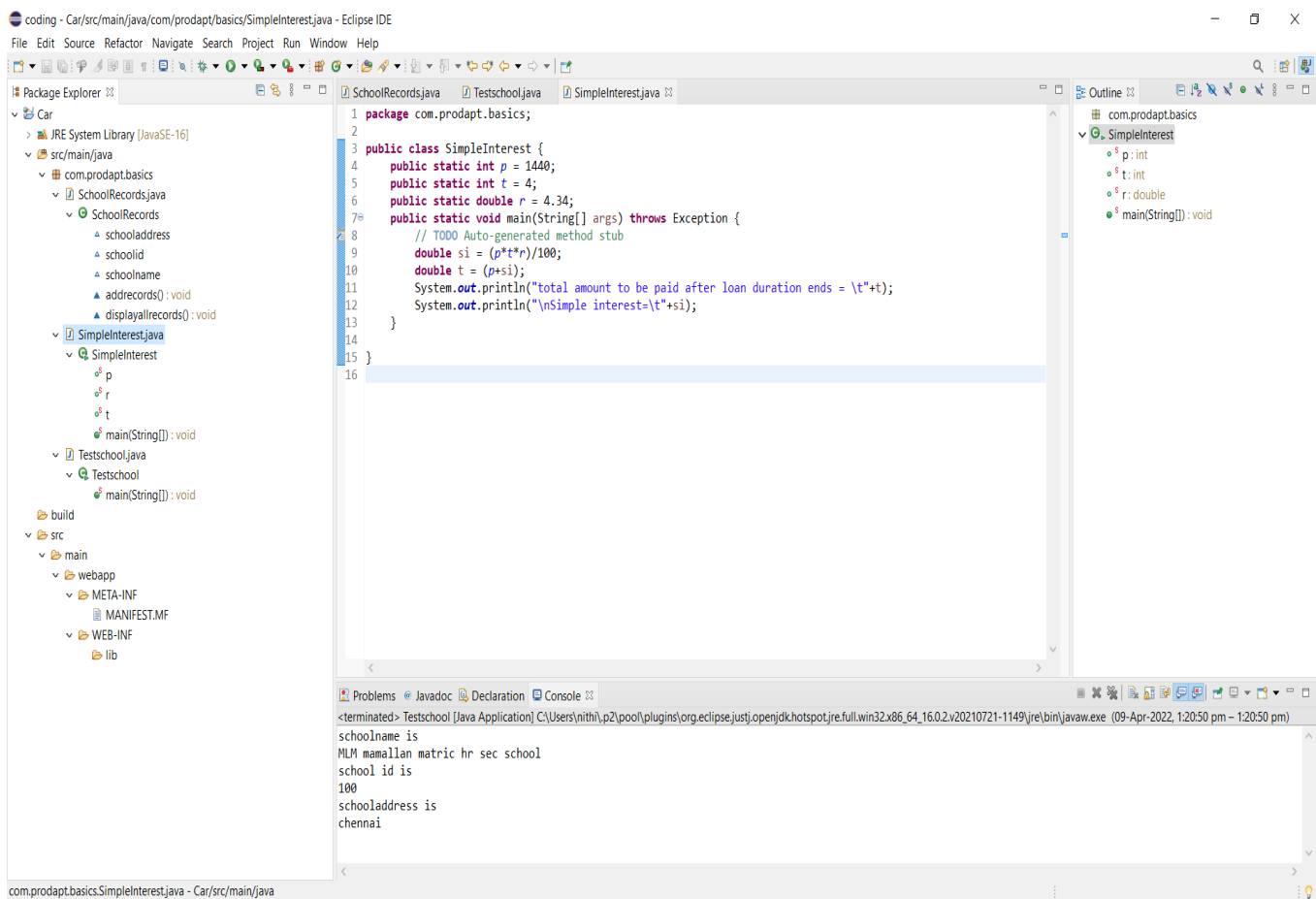
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Github link: https://github.com/NITHIN2000-GIT/week1Assesment.git