

Master Core Java in 30 days

Day-7



Class, Objects and Methods

Core Java

@5:30 PM Today

```
public class Employee {
String name="devi";
int salary=35000;
String dept="Computer Science";
String org="WISTM";
String designation="Assistant Professor";
public static void main(String[] args) {
Employee e=new Employee();
System.out.println(e.name);
System.out.println(e.salary);
System.out.println(e.dept);
System.out.println(e.org);
System.out.println(e.designation);
```

```
public class StudentDetails {
           String sname;
           int rollno;
            char gender;
        String address
void getStudentinfo(String s,int r,char g,String
a)
sname=s;
rollno=r;
gender=g;
address=a;
void display()
          System.out.println(sname);
           System.out.println(rollno);
          System.out.println(gender);
          System.out.println(address);
```

```
public static void main(String[] args)
{
StudentDetails sd=new
StudentDetails();
sd.getStudentinfo("Kowshik", 15,'M',
"pendurthi");
sd.display();
}
}
```

```
public class StudentArray {
String sname;
int rollno;
char gender;
String address:
void getStudentinfo(String s,int r,char g,String
a)
sname=s;
rollno=r;
gender=g;
address=a;
void display()
          System.out.println(sname);
           System.out.println(rollno);
           System.out.println(gender);
           System.out.println(address);
```

```
public static void main(String[] args)
                      StudentArray
stu[]=new StudentArray[5];
for(int i = 0; i < stu.length; i++)
stu[i]=new StudentArray();
stu[0].getStudentinfo("Kowshik",
15,'M', "pendurthi");
stu[1].getStudentinfo("geethika",
25,'F', "Gopalapatnam");
stu[2].getStudentinfo("Lahari", 35,'F',
"Kanchara palem");
stu[3].getStudentinfo("uday", 45,'M',
"Maddila palem");
stu[4].getStudentinfo("ravi kiran",
55,'M', "Gajuwaka");
```

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