No projects found to import; only folders; maybe copy case

```java
public PizzaOrder getOrderDetails(int orderid) {
        // TODO Auto-generated method stub
        return null;
    }
    Map<Integer,PizzaOrder> pizzaEntry;
    Map<Integer,Customer> customerEntry;
    @Override
    public PizzaOrder purchaseMobile(Customer customer, PizzaOrder pizza) {
        // TODO Auto-generated method stub
        return null;
    }
```

Dao class all methods empty

Validation methods present

```java
@Override
    public PizzaOrder getOrderDetails(int orderid) {
        PizzaOrder p=PizzaOrderCollections.getOrderDetails(orderid);
        return null;
    }
```

Why method returns null ?

```java
catch (Exception e) {

                        }
                    }
                }
            } catch (Exception e) {

            }

        }
}
```

Don't leave catch block empty

```
*****Welcome to JustEats Pizzas*****
1:Enter the customer name

2:Enter the customer address
```

```
3:enter the pizza topping

4.Enter the price of the pizza with one type of topping
5.EXIT

Menu is not right

Code not executing correctly. Not understood flow of application

No test cases found
```

```java
public int placeOrder(Customer customer, PizzaOrder pizza) throws
PizzaException {
            dao.placeOrder(customer, pizza);
            return 0;
      }
```

```
Validation methods seen

Code written for core functionality

Enter your choice:

1
Enter your  preferred topping:
101- Capsicum
102-Mushroom
103- Jalapeno
104- Panner
101
Welcome!!!
1.To place your order, press 1

2.To display your order.press 2

3.Exit

Enter your choice:

1
Enter your  preferred topping:
101- Capsicum
102-Mushroom
103- Jalapeno
104- Panner

But not working as expectd

No test case seen
```

Service class right ; with validation also

Core logic written

```
Welcome To JustEat Pizza
1.Place Order
2.Display Order
3.EXIT
Enter Your Choice:
1
Enter Customer Name:
sjkdfk
Enter Customer Num:
89789
Welcome To JustEat Pizza
1.Place Order
2.Display Order
3.EXIT
Enter Your Choice:
1
Enter Customer Name:
ksjdf
Enter Customer Num:
wer
Welcome To JustEat Pizza
1.Place Order
2.Display Order
3.EXIT
Enter Your Choice:
```

But flow of application is totally wrong

No test case seen

```
CollectionsUtil.placeorder(pizza, customer);
        return 0;
    }
```

Service class code mostly written except below

```
public Customer getcustomerdetails(int cusid) {
        // TODO Auto-generated method stub
        return null;
    }
```

Task to be performed....
1.Place Order
2.Display Order

```
3.Exit
Enter the choice:
1
Enter the name of the customer:
asdfs
Enter the customer address:
sgfsdfg
Enter the customer phone number:
45345
Customer [customerId=717, custName=asdfs, address=sgfsdfg, phone=45345]
java.lang.Exception
Task to be performed....
1.Place Order
2.Display Order
3.Exit
Enter the choice:

No test case

Error on executing application

But ui code written somewhat
```

```java
ic class IPizzaOrderDAOImpl implements IPizzaOrderDAO {

    @Override
    public int placeOrder(Customer customer, PizzaOrder pizza) throws
PizzaException {
        // TODO Auto-generated method stub
        return 0;
    }

    @Override
    public PizzaOrder getOrderDetails(int orderid) throws PizzaException {
        // TODO Auto-generated method stub
        return null;
```

dao not written logic

```java
    @Override
    public int placeOrder(Customer customer, PizzaOrder pizza) throws
PizzaException {
        // TODO Auto-generated method stub
        return 0;
    }

    @Override
    public PizzaOrder getOrderDetails(int orderid) throws PizzaException {
        // TODO Auto-generated method stub
```

```
                    return null;
            }
```

No validation methdos seen

No test case

Enter the Customer cell no
2341234
Enter the Customer cell no
9898989898
Enter pizz type Model:
a
Enter price
234
Enter the Customer cell no

Don't understand this execution

Test case written but having errors

Dao class ok

Service class no validation methdos seen

Core logic written

Vlidaiton working but application not running within a loop

ype of Pizza Topping Preferred:50
Enter Price To Calculate:

Why shld I enter price ?

What is 50 in topping ? I should have option to choose right

Application flow not right

Tst case not seen

Service class methods written but some issue with static/ non static method causing compilation errors

No validation methods seen

```
Map<Integer,PizzaOrder> pizzaEntry=Collections.placeOrder(customer,pizza);
            return pizza.getOrderID();
```

dao methods not right

ui code written but not executing coz of compilation errrors

C:\Users\kaviaror\OneDrive - Capgemini\team
related\mohammed\SolutionsModule1TR6\Solutions Module 1
TR6\Pizza\177587_SARAVANAPANDIAN\177587_justeatpizzas

Dao delegating to util :right

No test case seen

```
ublic int placeOrder(Customer customer, PizzaOrder pizza) throws
PizzaException {
            pizzaDAO.placeOrder(customer, pizza);
            return 0;
       }
```

1 validation method seen

Core logic written

```
$*$*$*$  MENU  $*$*$*$
1.PLACE ORDER
2.DISPLAY ORDER
3.EXIT
enter your choice
1
ENTER THE NAME OF THE CUSTOMER:
dsdfg
ENTER CUSTOMER ADDRESS:
dgsdgf
ENTER CUSTOMER PHONE NUMBER:
345345
ENTER THE VALID MOBILE NUMBER
$*$*$*$  MENU  $*$*$*$
1.PLACE ORDER
2.DISPLAY ORDER
3.EXIT
enter your choice
1
ENTER THE NAME OF THE CUSTOMER:
asgddsfg
ENTER CUSTOMER ADDRESS:
dfgsdgfsdfg
ENTER CUSTOMER PHONE NUMBER:
9898989898
TYPE OF TOPPINGS PREFERRED
1.CAPSICUM= baseprice+30rs
2.MUSHROOM= baseprice+50rs
3.JALAPENO= baseprice+70rs
4.PANEER= baseprice+85rs
```

```
THE TOTAL PRICE IS:380.0
ORDER DATE:2019-04-25
THE PIZZA ORDER IS SUCCESSFULLY PLACED WITH ORDERID:402064
$*$*$*$   MENU   $*$*$*$
1.PLACE ORDER
2.DISPLAY ORDER
3.EXIT
enter your choice
```

better code than others; working

validation could have been better. If one input is invalid ask for same input again instead of starting from the beginning

C:\Users\kaviaror\OneDrive - Capgemini\team related\mohammed\SolutionsModule1TR6\Solutions Module 1 TR6\Pizza\177590_Divyalakshmi\pizzaorder

No projects found to import : suggestive of copy case

C:\Users\kaviaror\OneDrive - Capgemini\team related\mohammed\SolutionsModule1TR6\Solutions Module 1 TR6\Pizza\177592_SARANYA\177592_PizzaApplication

```java
public HashMap<Integer, pizzaOrder> addpizzaEntry(Pizza p) {
        // TODO Auto-generated method stub
        return null;
    }
```

Above is dao method

```java
@Override
    public pizzaOrder getOrderDetails(int orderid) throws Exception {
        // TODO Auto-generated method stub
        return null;
    }

    @Override
    public HashMap<Integer, pizzaOrder> addpizzaEntry(Pizza p) {
        // TODO Auto-generated method stub
        return null;
    }

    @Override
    public HashMap<Integer, Customer> customerEntry(Customer c) {
        HashMap<Integer,Customer>cus=Customer.addCustomer(c);
        return cus;
    }

    @Override
    public boolean validatemobilenum(String mobilenumber) throws Exception
{

                Pattern e=Pattern.compile("[0-9]{4}");
                Matcher m=e.matcher(mobilenumber);
```

```java
                if(m.matches())
                {
                        return true;
                }
                return false;
        }


        @Override
        public boolean validateCustomerName(String name) {
                // TODO Auto-generated method stub
                return false;
        }


        @Override
        public void addCustomer(Customer c) {
                // TODO Auto-generated method stub

        }
```

Service class logic not written

Ui written somewhat but cant execute coz of compilation errors

public class PizzaOrderDAO implements PizzaOrderImpl { wrong naming convention

no test case seen

service class ok without ;validation method

core logic of map written

```
1.Capsicum  2.Mushroom  3.JalaPeno  4.Paneer
Enter the name of the customer
1
Enter the address
sdfasdasdf
Enter the phone number
9898989898
Enter the Type of Topping Preferred
1
Enter the Price
7898
Placed order successfully with order id2174
```


Why shld customer enter the price; it shld be calculated an ddisplayed

C:\Users\kaviaror\OneDrive - Capgemini\team
related\mohammed\SolutionsModule1TR6\Solutions Module 1
TR6\Pizza\177599_pizzaorder

```java
        throws PizzaException {
                ad.placeOrder(customer, pizza);
                return 0;
```

no validation methods seen

dao delegating to util : ok

```java
        }
        else if (inputtop==2){
          String topping="Mushroom";
              int price= 50+pizza_price;
              System.out.println("type of pizza topping:"+topping);
              System.out.println("pizz order successfully placed with order
Id:"+orderId);
              System.out.println("order Date:"+LocalDate.now());
              Customer customer=new Customer(orderId,name,address,phone);
              PizzaOrder pizza=new PizzaOrder(orderId,customerId,price);
              ps.placeOrder(customer,pizza);
        }
        else if(inputtop==3){
          String topping="Jalapeno";
              int price=70+pizza_price;
```

repetitive coding in ui

WELCOME TO PIZZORDER

 Press 1.place Order   2.Display Order   3.Exit
1
Enter Name of the Customer:
Kasdfas
Enetr Customer Address
sdfasdf
Enter Customer Mobile Number
9898989898
1.Small pizza   2.Medium pizza   3.Large pizza
1
toppings 1.capsicum=30   2.Mushroom=50
3.Jalapeno=70   4.paneer=85
1
type of pizza topping:capsicum
pizz order successfully placed with order Id:17716
order Date:2019-04-25

Service n dao layer coding ok

Validation methods seen

Adding only pizza details in map; what about customer ?

Fetch code right

Ui code ok but compilation error cant execute

No test case

 Service layer ok

Dao layer ok but one code commented; adding customerinto map

```
case 3:
            System.out.println("price of pizza is "+(totalprice+=jalapeno));

            System.out.println("order details are orderId is:"+orderId);
            System.out.println("customer id is :"+customerId);
            System.out.println("purchase successful");
            break;


    case 4:
            System.out.println("price of pizza is "+(totalprice+=panner));
            System.out.println("order details are orderId is:"+orderId);
            System.out.println("customer id is :"+customerId);
            System.out.println("purchase successful");
            break;
```

repetitive coding seen

price calculation done in ui ; expected service layer

code working ; better than others

No test case

Service class ok

Dao class ok ; delegating to util ok

```
public static int Mushroom() {
            System.out.println("Base Pizza=350. Mushroom=50. Total=400");
            int mus=400;
```

```
            return mus;
        }

        public static int capsicum() {
            System.out.println("Base Pizza=350. Capsicum=30. Total=380");
            int cap=380;
            return cap;
```

repetitive coding

1.Place Order.
2.Display order.
3.Exit
1
Hi,Welcome
Enter the your Name
Enter the your Name
sdfasd
fEnter your Address
sdfasfd
Enter your Mobile number
9898989898
What you want for Pizza Toppings
PizzaToppings   Price(in Rs)
1.Capsicum   30
2.Mushroom   50
3.Jalapeno   70
4.Paneer   85
1
Base Pizza=350. Capsicum=30. Total=380
Your name:sdfasd
Your address:fsdfasfd
Your mobile no:9898989898
Pizza Prefered:1
Price:1
Orderdate:2019-04-25Enter the your Name
Enter the your Name

Getting output but not quite right as u can see from above