# **Ordering food in restaurant**

## **Objects and behaviors:**

Input/data output/behavior

#### Customer

Data: name, cuisine, dish

Behavior: search, select, specify, order

## internet

Data: Ooink, Katsu burger, Marination etc

Behavior: search food apps

#### **Internet website**

Data: menu, bill

Behavior: search, display, confirm order

## **Credit card**

Data: name, number, company, expiry, cvv

Behavior:

# **Credit card company:**

Data:

Behavior: authorize transaction

#### Pseudo code:

Customer anitha, Internet internet InternetWebsite ooink, Credit card card Credit card company visa

Anitha. Order ramen,

loop

If available,

Ooink.confirms

Anitha.credit card pay

else,

Anitha.order other dish

end