

Array

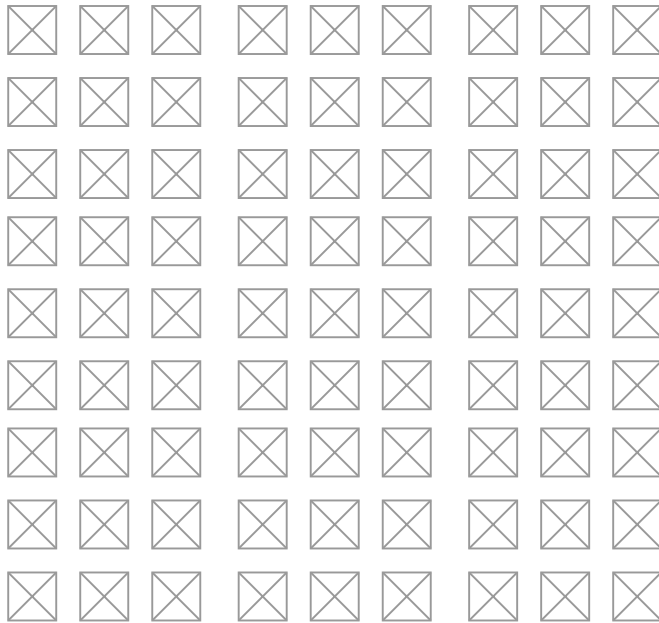
selezione →

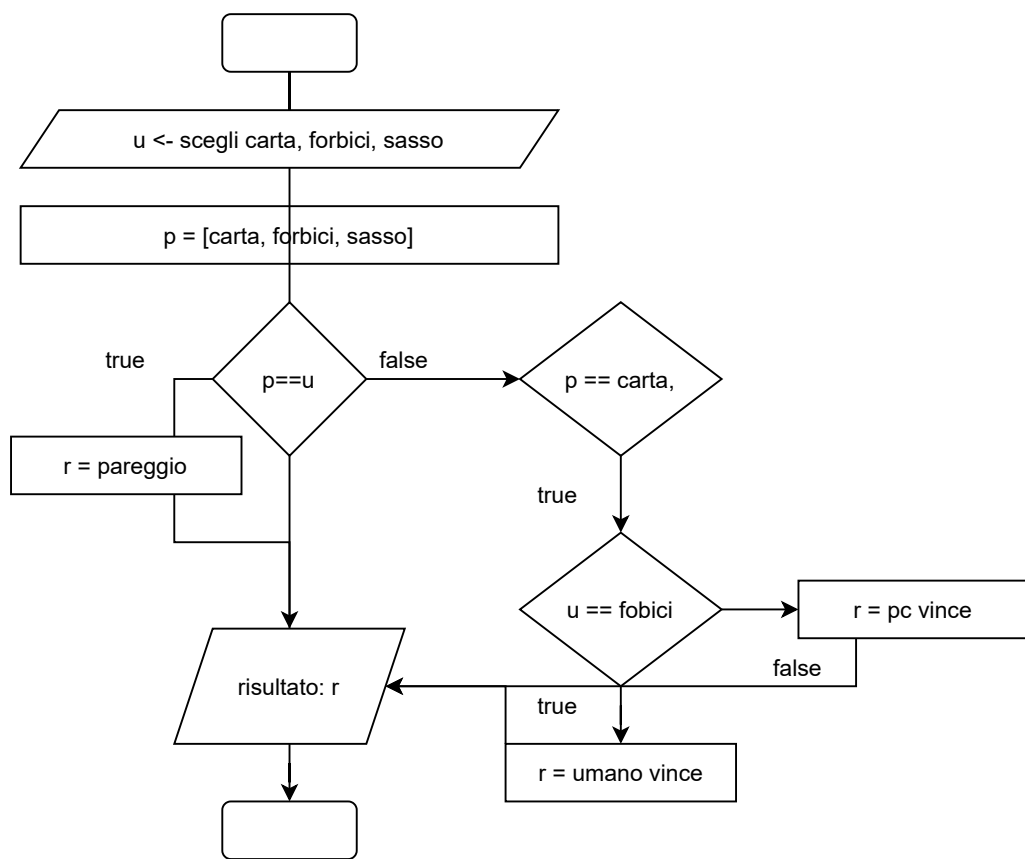
if ... else if .... else

strutture di controllo del flusso

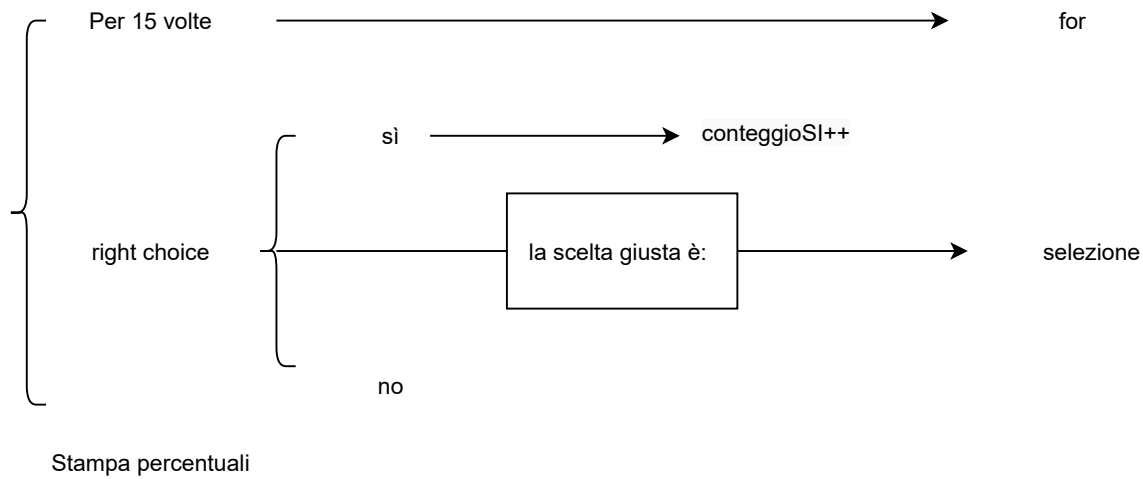
iterazione →

for

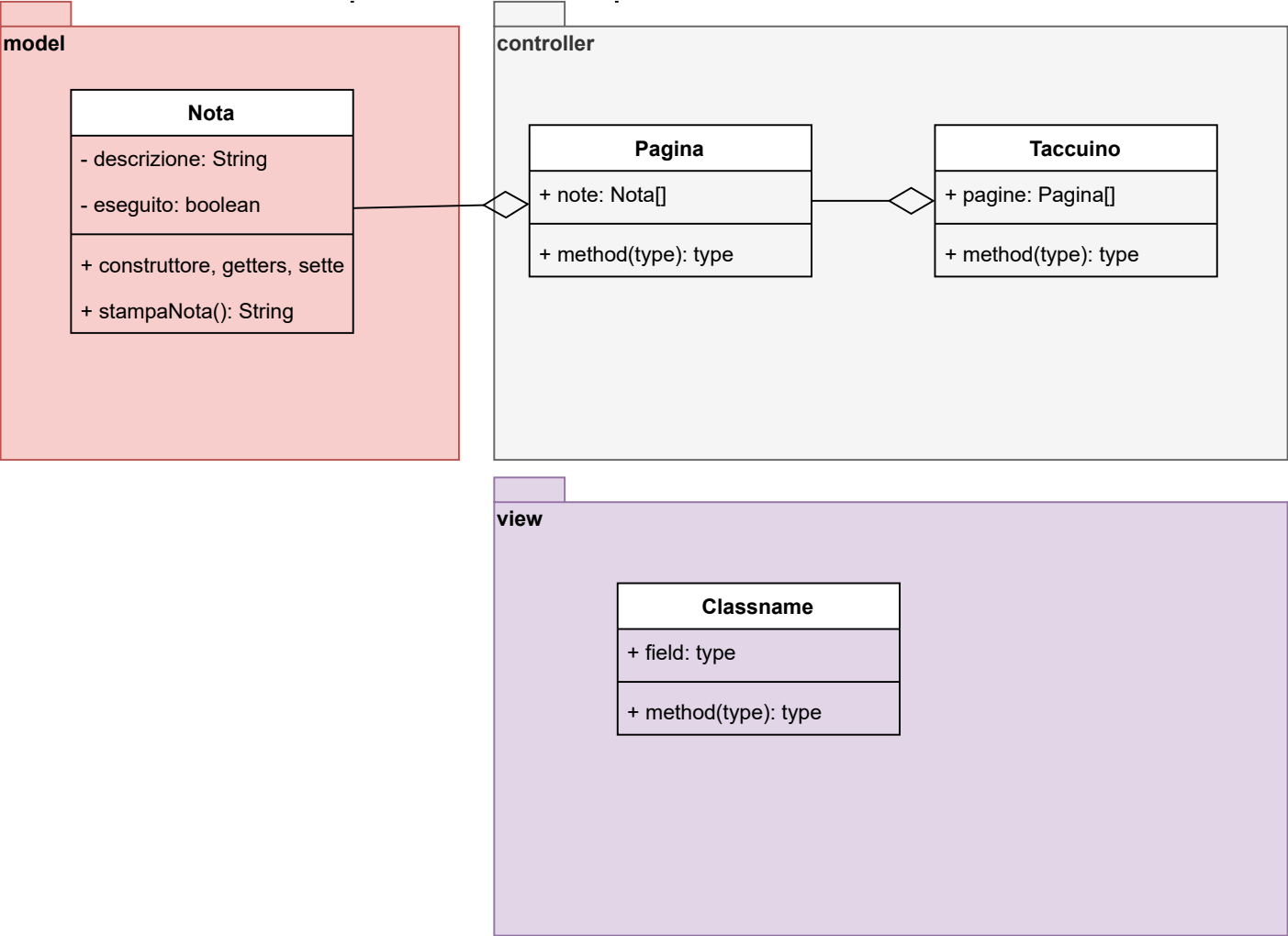
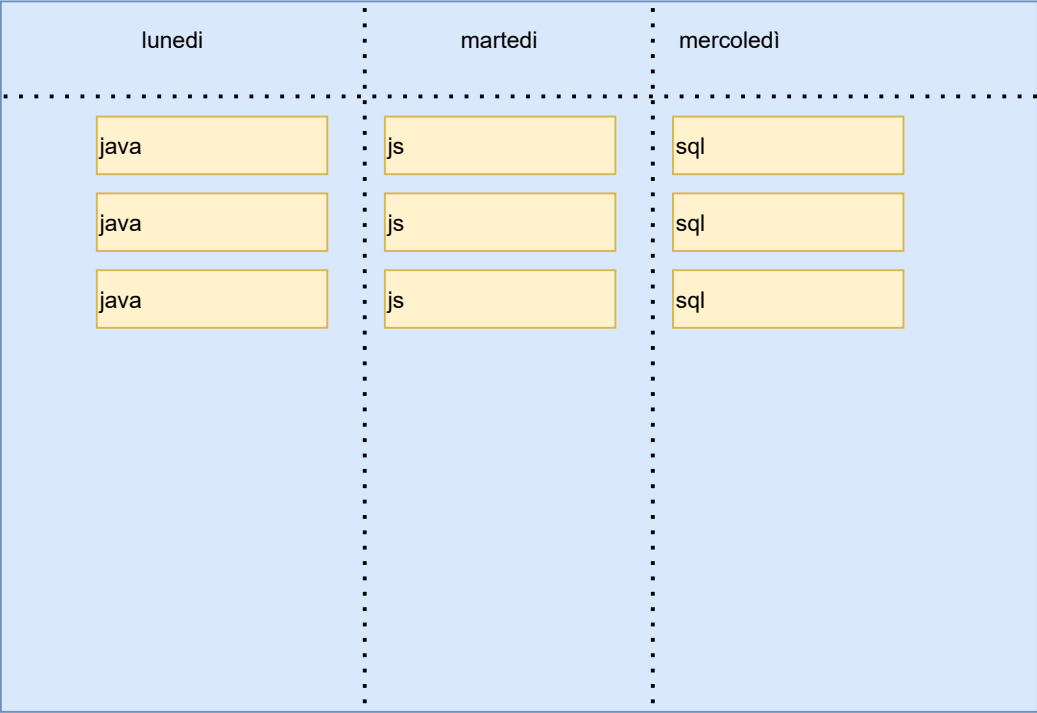




conteggioSI = 0;      conteggioNO = 0;







latte

pane

latte

pane

latte

latte

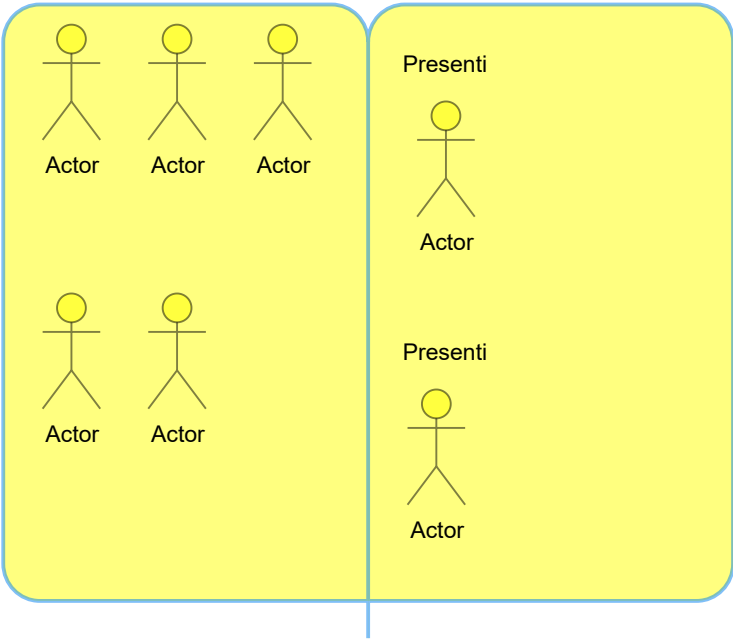
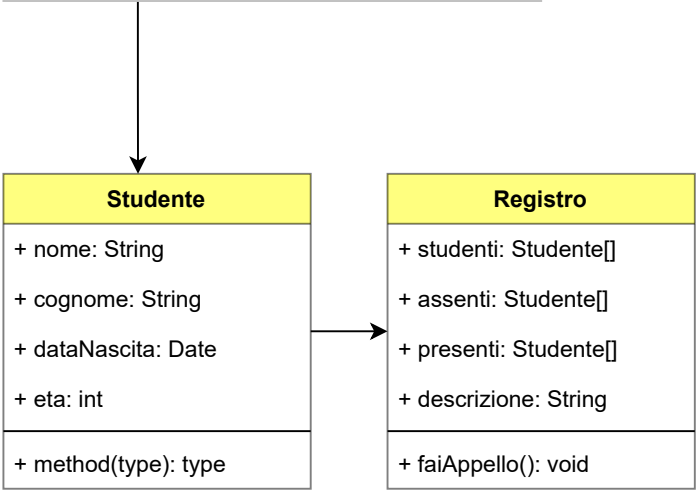
pane

latte

pane

DATABASE

Nome	Cognome	Data di nascita
Alessandro	Value 2	Value 3
Andrea	Value 5	Value 6
Davide	Value 8	Value 9
Edoardo	Value 11	Value 12



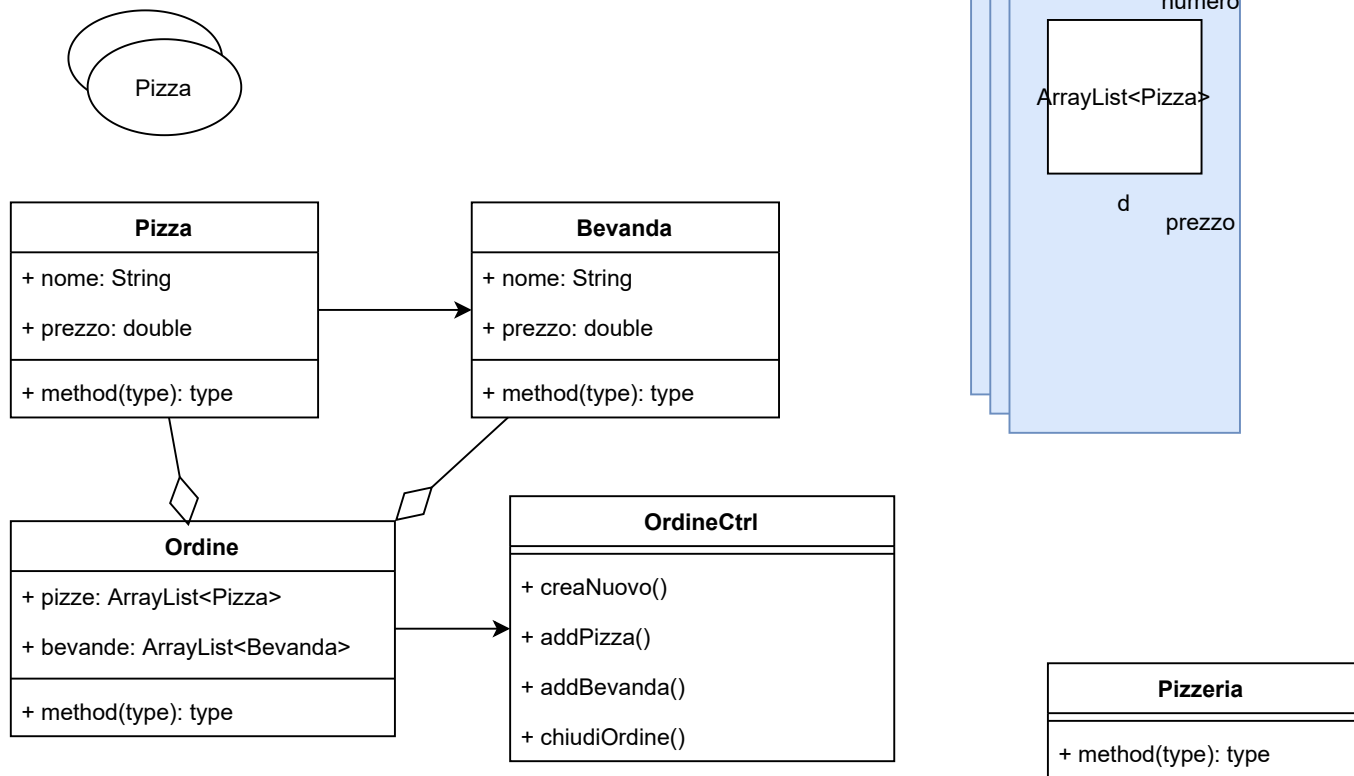


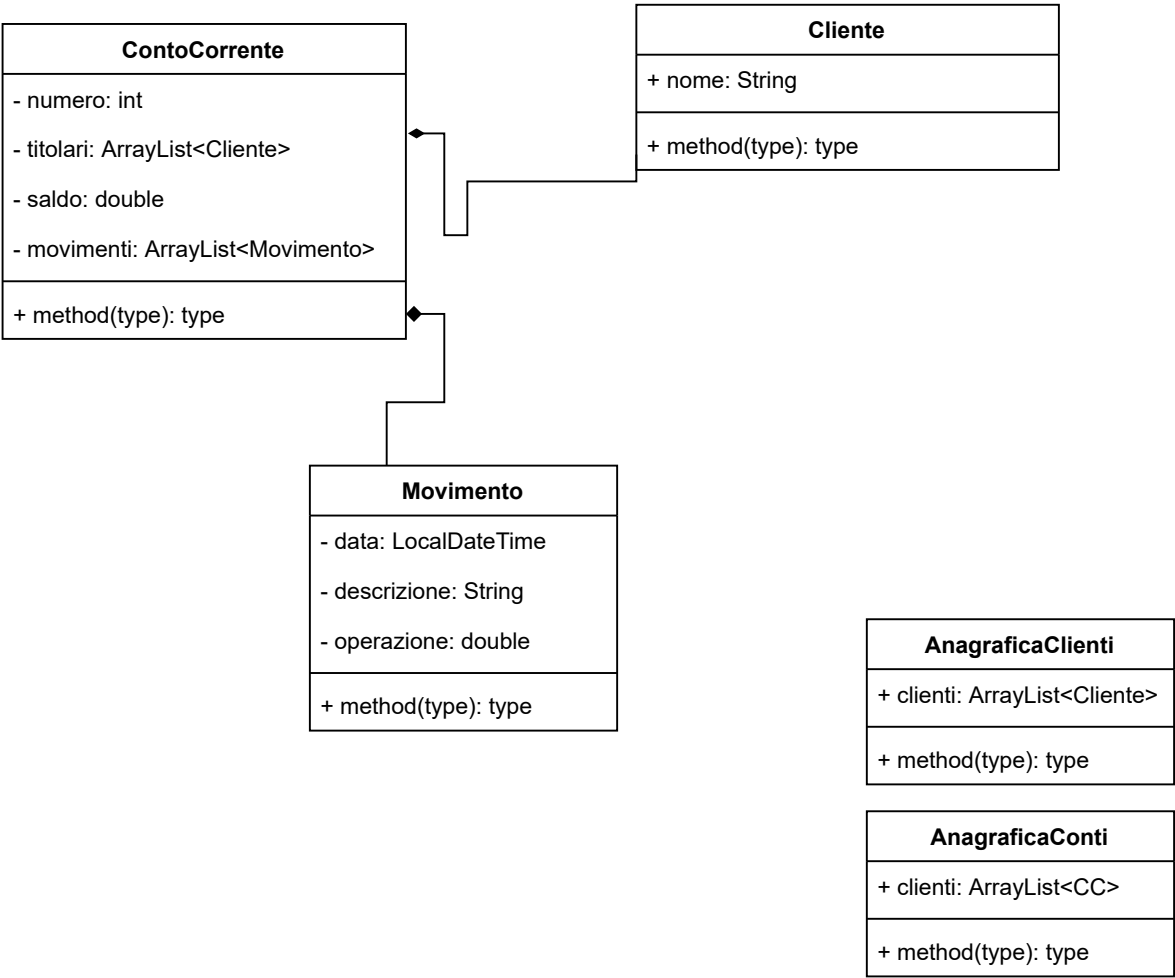
view

- Aggiungi contatto
- Modifica contatto
- Trova contatti
- Elimina contatto
- Mostra tutti
- Esci

controller

model





id	titolo	pag

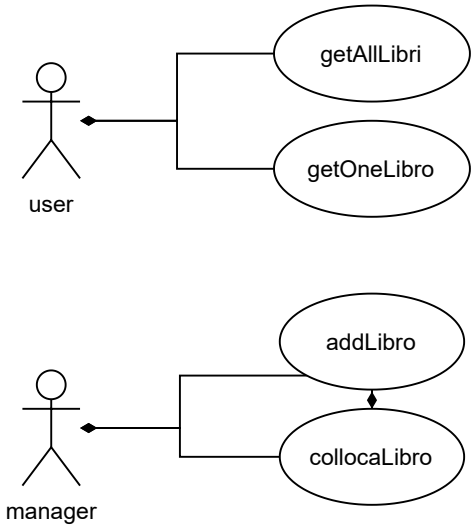


Libro
- id: int
- titolo: String
- pagine: int
+ method(type): type

Ripiano
+ libri: ArrayList<Libro>
+ method(type): type

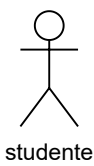
Scaffale
+ ripiani: ArrayList<Ripiano>
+ method(type): type

Libreria
+ scaffali: ArrayList<Scaffale>
+ method(type): type



esami disponibili
Informatica 1
Informatica 1
Informatica 1
Informatica 1
Informatica 1
Informatica 1

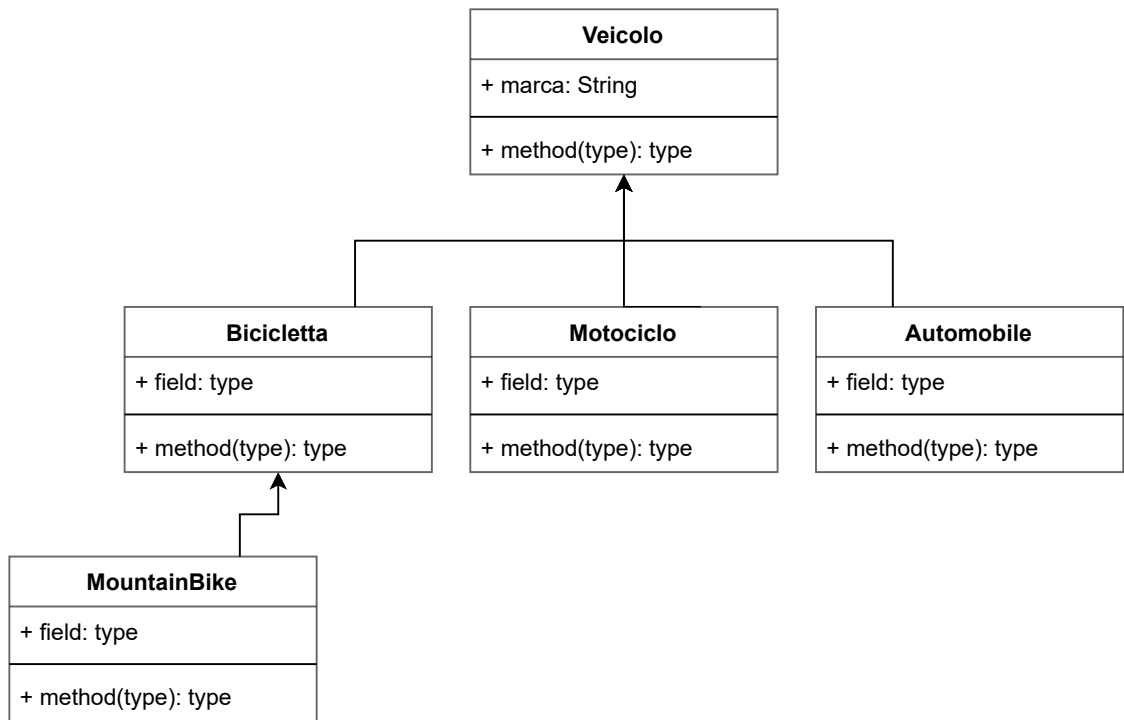
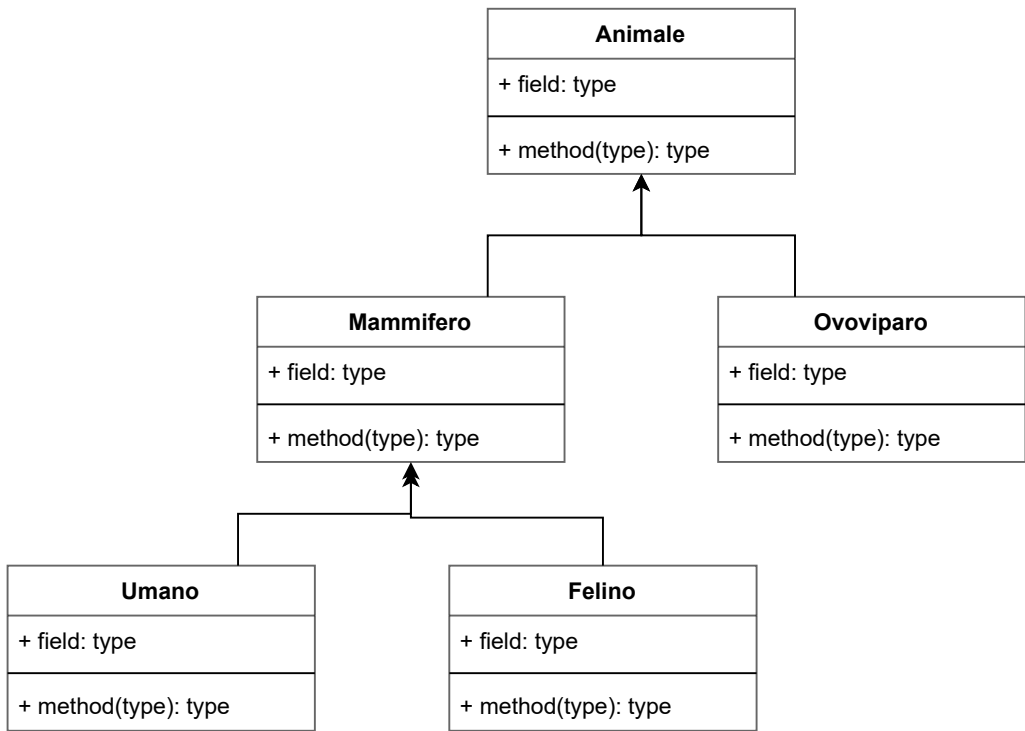
Corso di laurea

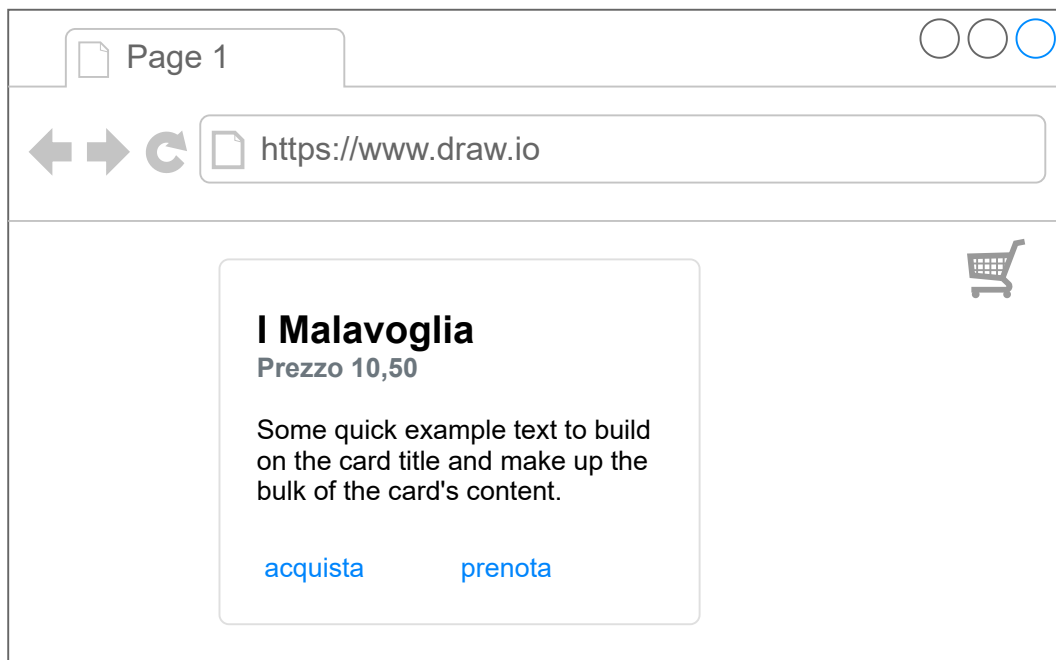
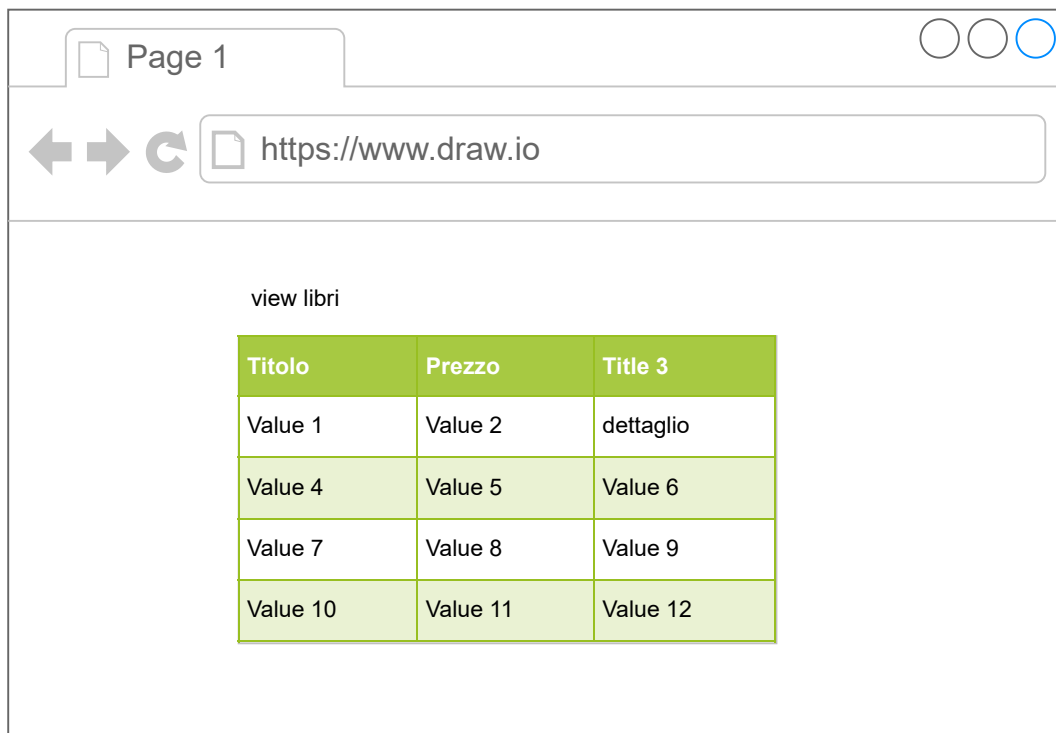
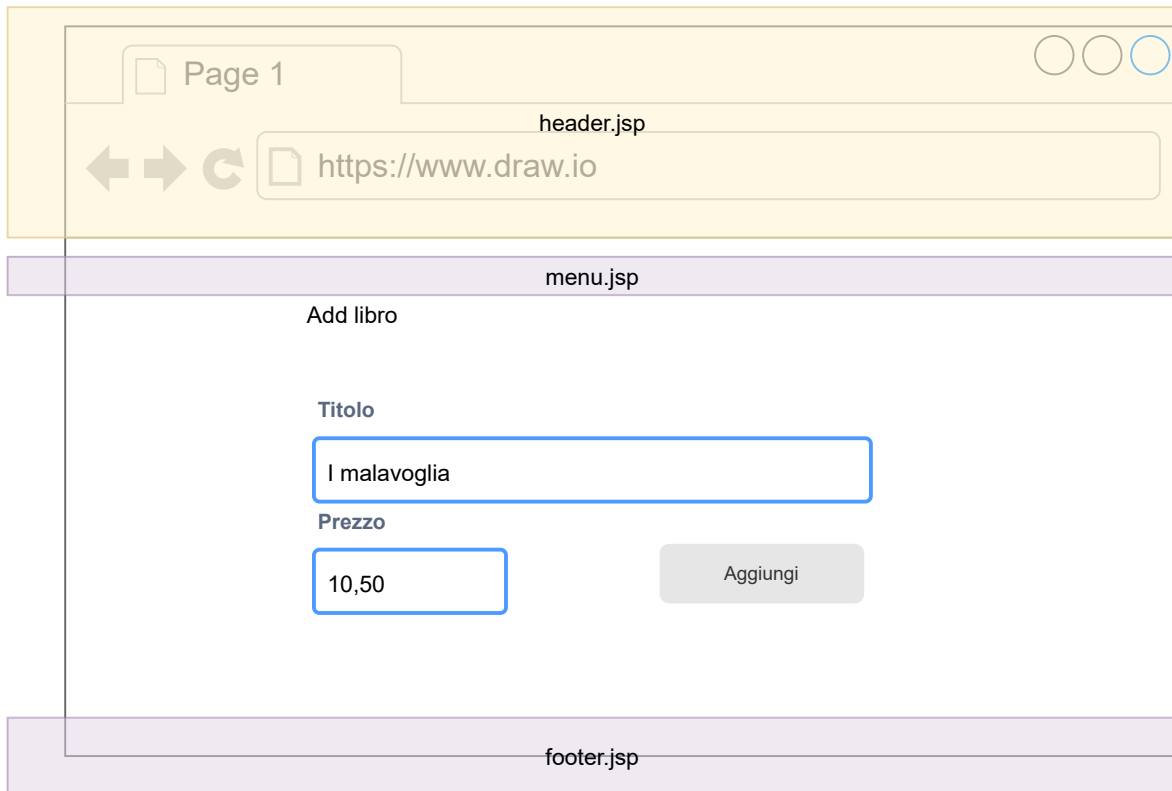


dati
Informatica 18
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Informatica 19

esame
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<https://www.draw.io>



Titolo	Prezzo	Title 3
Value 1	Value 2	dettaglio
Value 4	Value 5	Value 6
Value 7	Value 8	Value 9
Value 10	Value 11	Value 12



