Specifications

<u>In pairs</u>

Create a text-based property rental application.

Manage multiple user types (owner, tenant and administrator) and their specific actions.

Setting up an auction system.

Time management in reservations.

Creation of various UML diagrams based on specifications.

Final rendering

```
What do you want to do?
0.Quit
1.Connect with your login
2.Create a tenant account
3.Create an owner account
Choose an action.
Your choice? [0 - 3]
```

```
What do you want to do?
0.Disconnect
1.See profile data
2.Modify profile data
3.Deposit money
4.Withdraw money
5.Display rented properties by month
6.Bid for a property
7.Display the list of your current bids
8.Display the winning bid for a property
9.Display the history of closed bids
10.Display the list of all the properties
Choose an action.
Your choice? [0 - 10]
```
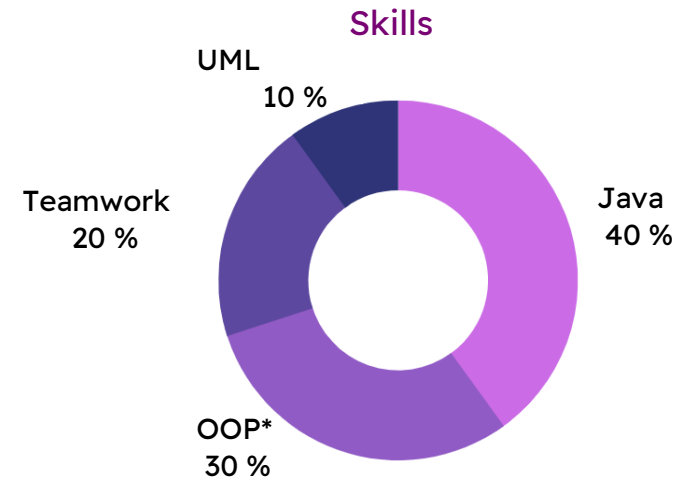
Application screens

Rental software

Methodes and technologies

NetBeans

Java

Skills

UML
10 %

Teamwork
20 %

Java
40 %

OOP*
30 %

*Object-oriented programming

THÉRON Evan