# Use cases/User scenarios:

## Use Case nr1: Logging in successfully:

- \*Application asks for username and password.
- \*User enters the credentials.
- \*Credentials are checked and are verified that are correct.
- \*User is directed to "Home" page.

#### **Use case nr2**: User forgets his password:

- \*User can not log in because he does not remember his password.
- \*He selects the section "Forgot my password" for retaking his password.
- \*His email is sent back to the system.
- \*The system checks if there is found any user with such email.
- \*If this user is found in the database, his credentials are sent back to email.

## **Use case nr3**: Customer successfully books a business.

- \*Customer visit the business he wants to book.
- \* Customer ask the system for the date when he want to book this system.
- \*System returns a positive answer (This date is available).
- \*Customer books the date and goes to check-out option.
- \*Once the payment is done, system removes that date from available dates in that business account.

#### Use case nr4: Customer fails to book a business.

- \*Customer visit the business he wants to book.
- \* Customer ask the system for the date when he want to book this system.
- \*A message saying that this date is not available anymore pops up in the screen.

### Use case nr5: A user successfully change his password.

- \*User opens main menu.
- \*User clicks "Change your password"
- \*He enters the old password and new one (two times).
- \*If new password matches the correct format and two new passwords are the same a message saying that the password was successfully changed pops up in the screen.

**Use case nr6**: A user cannot change his password.

- \*User opens main menu.
- \*User clicks "Change your password"
- \*He enters the old password and new one (two times).
- \*If new password does not match the correct format or two new passwords are not the same a message saying that the password could not change pops up in the screen.

Use case nr7: Business successfully upload some videos/photos in their profile.

- \*Business administrator opens his account.
- \*He opens the "Advertising" tab.
- \*Choose the video/photo that he wants and click upload button.
- \*If the content is in the correct format, a message saying that video was successfully uploaded pops up in the screen.

Use case nr8: Customer successfully book an advisor.

- \*Customer opens the "Find an Advisor" tab.
- \*He connects with advisor through messaging.
- \*If both sides agree on each-other conditions, they sign a virtual contract.
- \*Customer pays for advisor.

### Use case nr9: Customer fails to pay for a business:

- \*Customer opens business sections.
- \*Clicks "Book" in a specific business.
- \*Enter financial data in the Card section.
- \*Platform accepts his cart.
- \*He tries to pay for that service.
- \*System checks his cart amount.
- \*Amount is not enough and the transaction is failed.

#### **Use case nr10:** Customer pay for a business:

- \*Customer opens business sections.
- \*Clicks "Book" in a specific business.
- \*Enter financial data in the Card section.
- \*Platform accepts his cart.
- \*He tries to pay for that service.
- \*System checks his cart amount.
- \*Amount is enough and the transaction succeed.

# **Use Case Diagram:**

#### **Use case ADMINISTRATOR**

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