

User Requirements Specifications



ICT & Software Engineering - Semester 2

Class: S2-CB-01

Group: 4

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Date: February/March 2021

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# Agreements with client

* Agreed on a meeting in week 6.
* Prefer color for the application is light blue color.
* The HR administration should be able to add employees, renew employees’ contract, assign shift to employees and remove employees.
* Keep contract history of employees.
* Contract information: full time contract, 80% contract and flex contract.
* Full time contract: 48 hours a week/ 6 days a week.
* 80% contract: 32 hours a week/ 4 days a week.
* Flex contract: on call when store need more workers.
* First time contract is a one-year contract.
* Renew contract 3 times for three year after that contract with no end date.
* Management should be able to see statistics about the individual employee and stock.
* Send restock request.
* Last depot workers should be able to see data about stock and incoming shelf restock requests.

# Fontional Requirements

**FR-01: the application should let you choose which user you want to log in too.**

Each user can see and do some stuff in the application.

**FR-02: HR administration should be able to add employee in the application.**

**FR-03: HR administration should be able to remove employee in the application.**

**FR-04: HR administration should be able to assign shift to employee in the application.**

**FR-05: Management should be able to see individual employee statistic.**

**FR-06 Management should be able to see individual stock statistic.**

**FR-07 Management should be able to send restock request.**

**FR-07: Depot worker should be able to see restock request in the application.**

# Use cases

Use case: add employee.

Actor: HR administration.

Main Success Scenario:

1. HR administration input employee information and confirms.
2. Application saves the information and display it on a screen.

Use case: remove employee.

Actor: HR administration.

Main Success Scenario:

1. HR administration select an employee and confirms remove.
2. Application removes the information and remove it on the display screen.

Use case: See individual employee statistic.

Actor: Management.

Main Success Scenario:

1. Application displays all the employee and the total amount of employees.
2. Management type in a unique employee id in search bar.
3. Application finds the employee and display it.
4. Management select employee and confirms show statistic.
5. Application display employee statistic

# Gui

# Website wireframe