# **EmpDep**

#### **Vision**

"EmpDep" is web-application which allows users to record, edit and delete information about employees and their departments.

### **Application should provide:**

- Storing of employees and departments
- Display list of employees
- Updating the list of employees (adding, editing, removing)
- Display list of departments
- Updating the list of department (adding, editing, removing)

## 1. Employees

### 1.1 Display list of employees

The mode is designed to view the list of employees

#### Main scenario:

User selects item Employee

Department

**Employee** 



The list displays the following **columns**:

- full name the full name of the employee
- department the name of the department in which the employee works
- date of birth date of birth
- salary salary

## 1.2 Add employee

- User clicks the "+" button
- Application displays form to enter employee data

full name  department  date of brith  salary		
date of brith	full name	
	department	•
salary	date of brith	
	salary	

User enters employee data and presses "√" button;

### 1.3 Delete employee

- User finds the worker he wants to delete
- User clicks on the button with "the trash"

### 1.4 Edit employee

- User finds the worker he wants to edit
- User clicks on the button with "the pencil"
- Fields of the employee with the current data are displayed



- User finds the worker he wants to edit and makes changes
- User clicks on the "√" button

## 1.5 Search employee



Search is presented in two types:

- o search by **specific** date (the date is recorded in the left fields)
- search between dates (the date is recorded in 2 fields)

#### Main scenario:

• User selects the search method (specific or range)

- User enters the date according to the above rules
- User clicks on the "Find" button

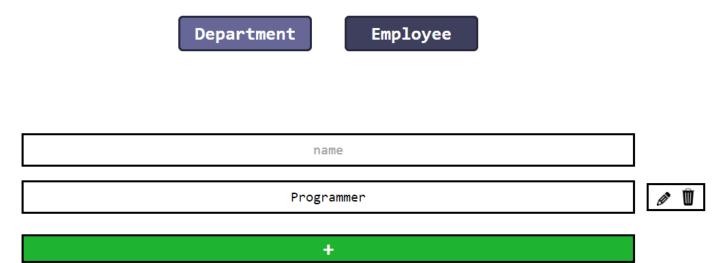
## 2. Department

## 2.1 Display list of department

The mode is designed to view the list of department

#### Main scenario:

• User selects item Department



The list displays the following **columns**:

• name - the name of the department

## 2.2 Add department

- User clicks the "+" button
- Application displays form to enter department data



User enters department data and presses "√" button;

## 2.3 Delete department

- User finds the department he wants to delete
- User clicks on the button with "the trash"

## 1.4 Edit employee

- User finds the worker he wants to edit
- User clicks on the button with "the pencil"
- Field of the department with the current data are displayed

name	Programmer

- User finds the department he wants to edit and makes changes
- User clicks on the "√" button