JavaScript for Front-End – Retake Exam
Job Offers

You have been tasked to create a simple Front-End application, which looks like a **job offers platform**. You should create an interface that allows the user to **login, see notifications, create offers, archive offers** and **logout**.

Task

The task is split into **2 sub-tasks**:

- A simple but fancy **web page design**.
- A simple but dynamic **web page functionality**.

The clients are understanding people, and they understand that you are quite novice as a developer, so they are willing to accept **ONLY** the **web page design** (without **functionality**) or **ONLY** the **web page functionality** (without **design**), if you are **unable** to **implement** one or the other.

Overview

Web Page Design

The web page should look like this **WITHOUT design**.

- When the user is **logged out**:

Job Offers

Username Login

Active job offers:

Front-end Developer

Software University

We're seeking a Front-End Developer to join our ongoing quest to create the most epic, innovative sales management solution around.

Java Developer

Codexio

We're seeking a Java Developer to join our ongoing quest to create the most epic, innovative sales management solution around.
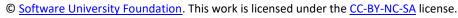
PHP Developer

XS Software

We're seeking a PHP Developer to join our ongoing quest to create the most epic, innovative sales management solution around.
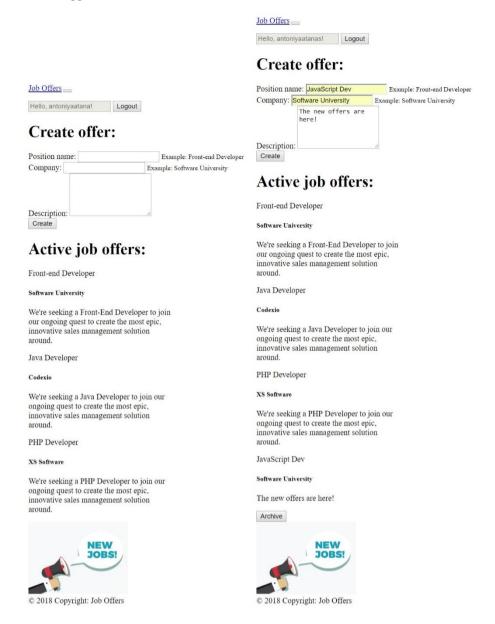
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- When the user is **logged in**:

The web page should look like this **WITH design**:
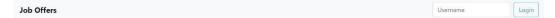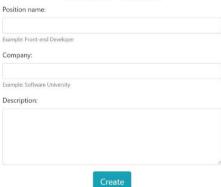
- When the user is **logged out**:

- When the user is **logged in**:

Web Page Functionality

The application contains **5 main functionalities**:

- **Login**
- **Show notifications**
- **Create** offers
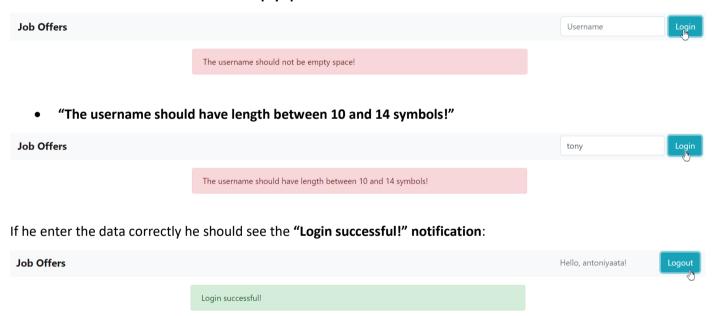- **Archive** offers
- **Logout**

Login

The application should provide functionality to **login** with **username**. The username should have **validations.**

- The username should **NOT** be an empty space
- The username length should be **between 10 and 14** symbols

Show notifications

If the user don't enter the data **correctly** you should show him the following **notifications**:

- **"The username should not be empty space!"**

- **"The username should have length between 10 and 14 symbols!"**

If he enter the data correctly he should see the **"Login successful!" notification**:

Create offers

The application should provide functionality to **create offers** for **logged users**. If the user is **logged in** he must be able to see the **form** for **creating offers**.

Hello, antoniyaata!

Logout

Create offer:

Position name:

Example: Front-end Developer

Company:

Example: Software University

Description:

Create

The form should have input fields for job **position**, the **company** that offers the job and job **description**. After creating the offer should be displayed in the **offers section** with **[Archive]** option.
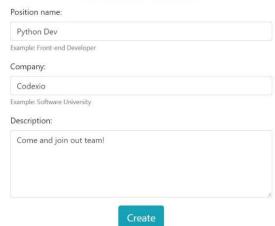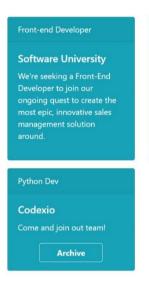
Hello, antoniyaata!   Logout

Create offer:

Position name:

Python Dev

Example: Front-end Developer

Company:

Codexio

Example: Software University

Description:

Come and join out team!

Create

Active job offers:

Front-end Developer

Software University

We're seeking a Front-End Developer to join our ongoing quest to create the most epic, innovative sales management solution around.

Java Developer

Codexio

We're seeking a Java Developer to join our ongoing quest to create the most epic, innovative sales management solution around.

PHP Developer

XS Software

We're seeking a PHP Developer to join our ongoing quest to create the most epic, innovative sales management solution around.

JavaScript Dev

Software University

Come and join out team!

Archive

Python Dev

Codexio

Come and join out team!

Archive

NEW JOBS!
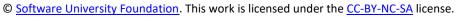
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Archive offers

The application should provide functionality to **archive** the **created offers**.

All of the created offers should have **[Archive]** button. If user **click** the **[Archive]** button the offer should be **deleted** from the list.

SoftUni Foundation

Logout

The application should provide functionality to **logout**.

When user click the **[Logout]** button he should be able to see the **Login functionality** again.

Constraints

The clients are not that much into Front-End technologies, however:

- They heard **Bootstrap** is a good web page styling framework, and they have requested that you **use it**.
- They heard JavaScript makes pages quite dynamic, and **jQuery** is a good library, so you must **use it**.

That being said, you have several constraints to follow, during the implementation of the web application:

- You must use **ONLY Bootstrap** for the **web page design**.
- You must use **ONLY** native **JavaScript** & **jQuery** for the **web page functionality**.

Hints

You can check how to use **fadeTo and slideUp functions** in JavaScript to implement the notifications correctly.