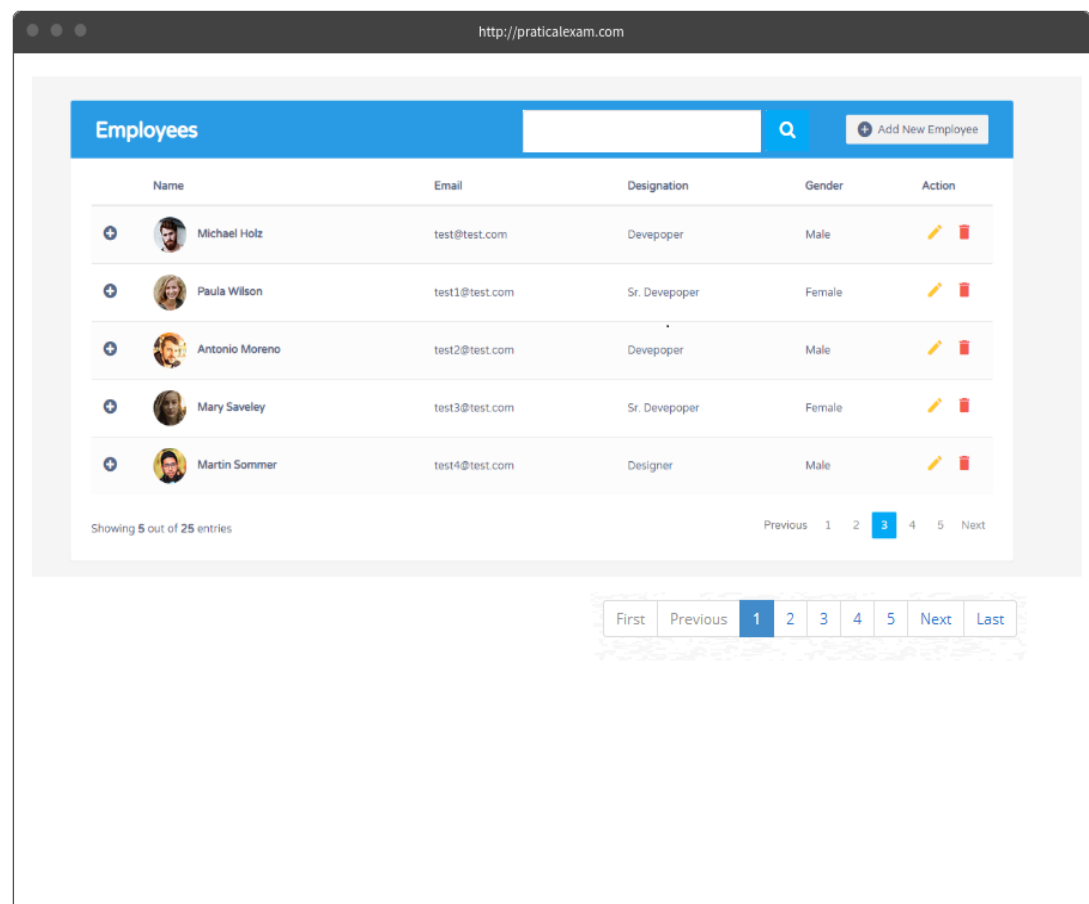


Program Definition

Create an application with the following functionality.

1. Create new employee
2. Edit employee
3. Delete employee
4. List employee (shorting, searching)
5. Implement pagination



1. Create New Employee

When click on Add new employee button from list page then open add new employee dialog

Note: Use bootstrap model and all bootstrap control (textbox, dropdown etc.....)

Add Employee

X

First Name

Last Name

Email

Gender

☒ Male ☐ Female

DOB

12 May 2016

Joining Date

12 May 2016

Designation

Select

Jr. Developer

Sr. Developer

Project Manager

Upload Profile Image

Skill

C	x
C++	x
Asp.Net	x

Add

Description

hi,

we are summernote.

please, write text here!

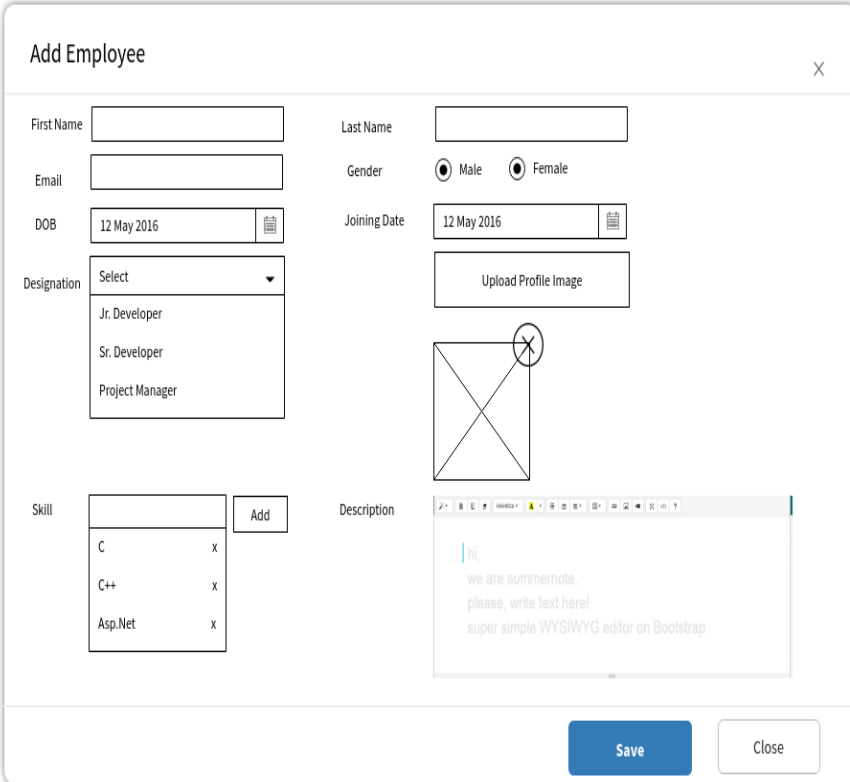
super simple WYSIWYG editor on Bootstrap

Save

Close

2. Edit Employee

When click on Edit icon from list page then open same dialog with fill all data.



The 'Add Employee' dialog box contains the following fields and controls:

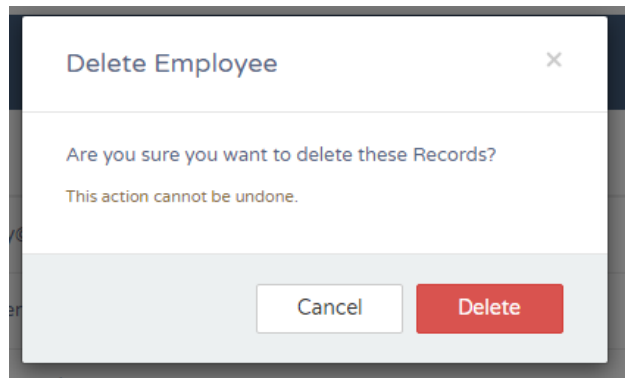
- First Name**: Text input field.
- Last Name**: Text input field.
- Email**: Text input field.
- Gender**: Radio buttons for **Male** and **Female**.
- DOB**: Date picker showing '12 May 2016'.
- Joining Date**: Date picker showing '12 May 2016'.
- Designation**: Dropdown menu with options: **Select**, **Jr. Developer**, **Sr. Developer**, **Project Manager**.
- Upload Profile Image**: Button above a placeholder image box with a red 'X' icon.
- Skill**: Table with an **Add** button.

C	x
C++	x
Asp.Net	x
- Description**: WYSIWYG text editor with placeholder text: 'hi, we are summernote. please, write text here! super simple WYSIWYG editor on Bootstrap'.
- Buttons**: **Save** (blue) and **Close** (white) at the bottom right.

3. Delete employee

When click on delete icon from list page then first open confirm dialog for delete with delete and cancel button.

If user click on delete button then delete that record otherwise not delete that record.



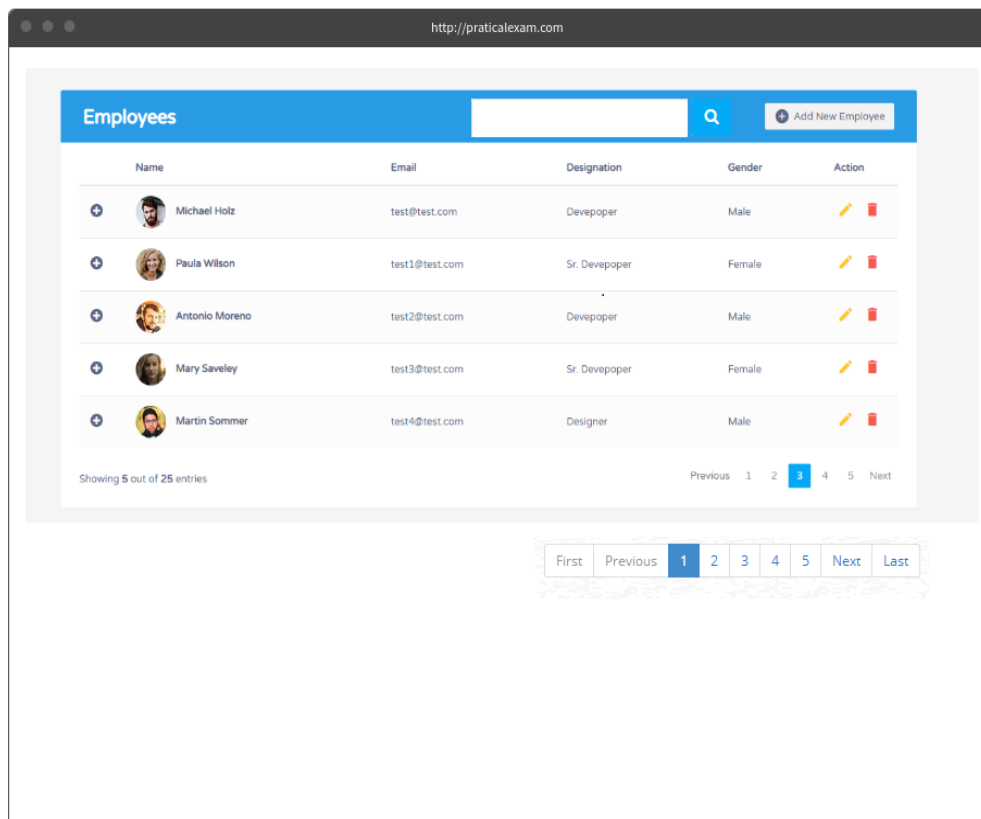
4. List employee (shorting, searching, paging)

used table like bootstrap etc...

used table like bootstrap with sorting, pagination, search etc...

In home page list all employees with do following functionality.

1. List Employee with collapsible table
When user click on plus icon then display other information of employee in child table.
2. Sorting column
3. Search particular employee by (first name, last name, email)
4. Paging (used readymade plugin <https://pagination.js.org/>)



Technology :

1. Html5
2. javascript
3. BOOTSTRAP
4. FONT AWSOME for icons



BEST OF LUCK