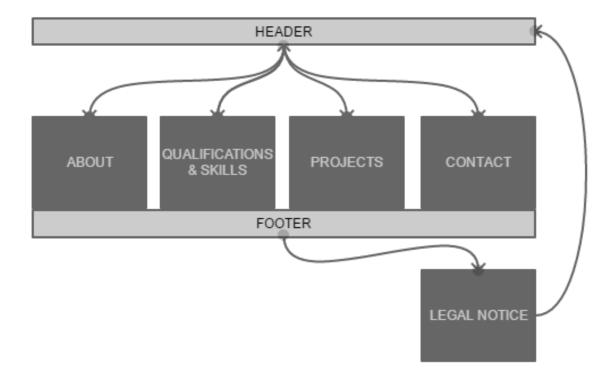
PROJET

PORTFOLIO

COMBRISSON Lucie

Part I: Brief

My "Portfolio" application consists of a front office and a back office. It will be realized using Laravel. Data management will be done using Mysql.



The **front office** will contain five pages. Each page will contain a **navigation bar**, with the access to the various pages and a logo, and a **footer** with my pseudonym, the year and the legal notice.

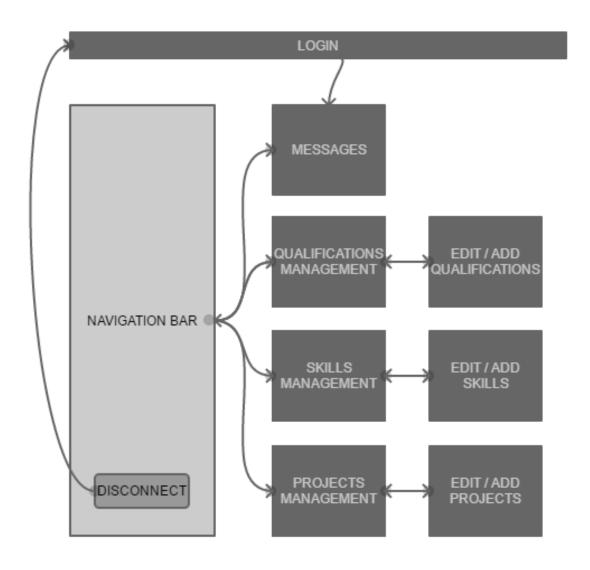
The first view is an "about" page with a left part including an avatar as well as links to social networks. The right part will be a small description of who I am.

The second view is a **"skill"** page which will also have a left part containing my school curriculum (qualifications). The right side will contain the skills (languages, software, etc.) taught in training and categorized. Each section is managed by a call to the database for the corresponding table.

The third view is the page containing my **portfolio** with a slider, automatic scrolling, presenting the main realized projects. The slider will include a representative screenshot of the project, a title, as well as a short description with the technologies used as needed.

The fourth view is the one for the **contact** with a form that will contain the main information to identify the correspondent and his message.

And the last view is for the legal notice.



The **back office**, meanwhile, will be organized in eight pages. All administration pages will be organized around a **menu on the left side** to move from one page to the other, and with a logout button.

A first view for the **connection** to the administration.

The second view is for **reading the messages of contact** which will be sent to me and which will be stored in a database. I will be able to delete a received message.

The views three to eight are for managing information in the database, which are respectively for qualifications, skills and project's slider. It will be possible for each page to add, modify or delete data. To edit or add information each section will create a view with fields to edit or fill in.

Part II: Wireframe

Annex A.

Part III: MCD

Annex B.

Part IV: Features

My portfolio application will allow the user to view different pages. The transition from one to the other will be via a **link on the navigation bar**.

Furthermore, the user will be able to **send a message** via a **contact form**. Four fields will be required and mandatory. Sending will be done after a **click on the send button**.

The administrator can connect to the administration interface through a **login form**. For this, two fields must be completed. The **verification** of the connection information will be done after a **click on the validation button**. If the information is incorrect, an error message will be displayed on the current page. Otherwise the administrator will be redirected automatically to the page of management of the received messages.

A menu on the side allows to go from one section to the other. It contains a **disconnect button** that we refer to the login page.

It will be possible to view the messages, displayed from the most recent to the oldest. It will also be possible to **delete** a message. For this action, it will be asked to **confirm the delete action**.

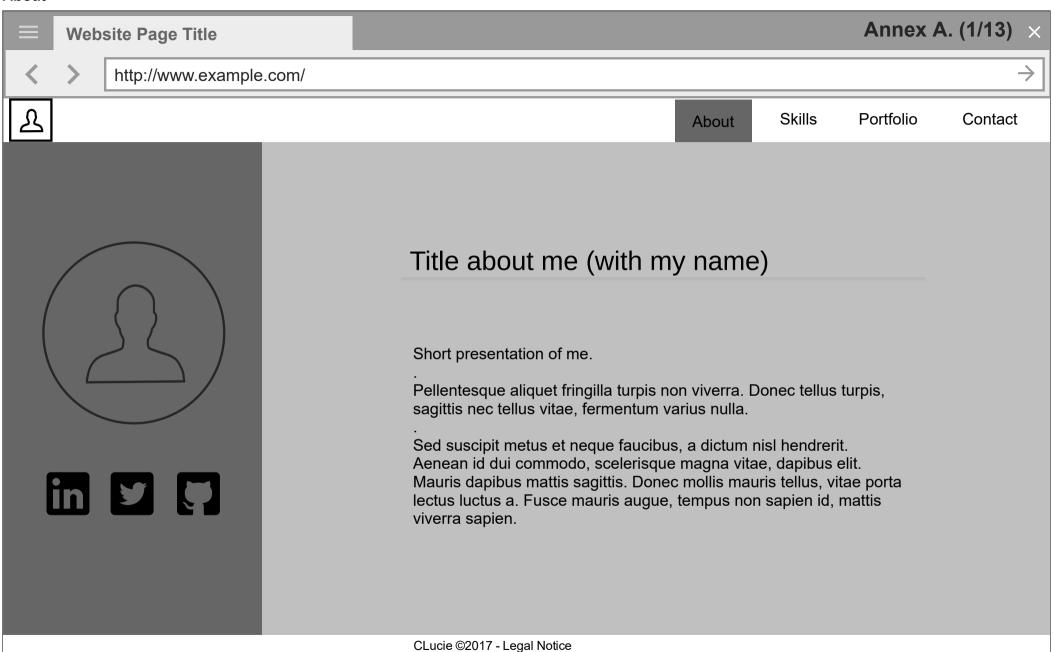
Data management for qualifications, skills and projects will be the same.

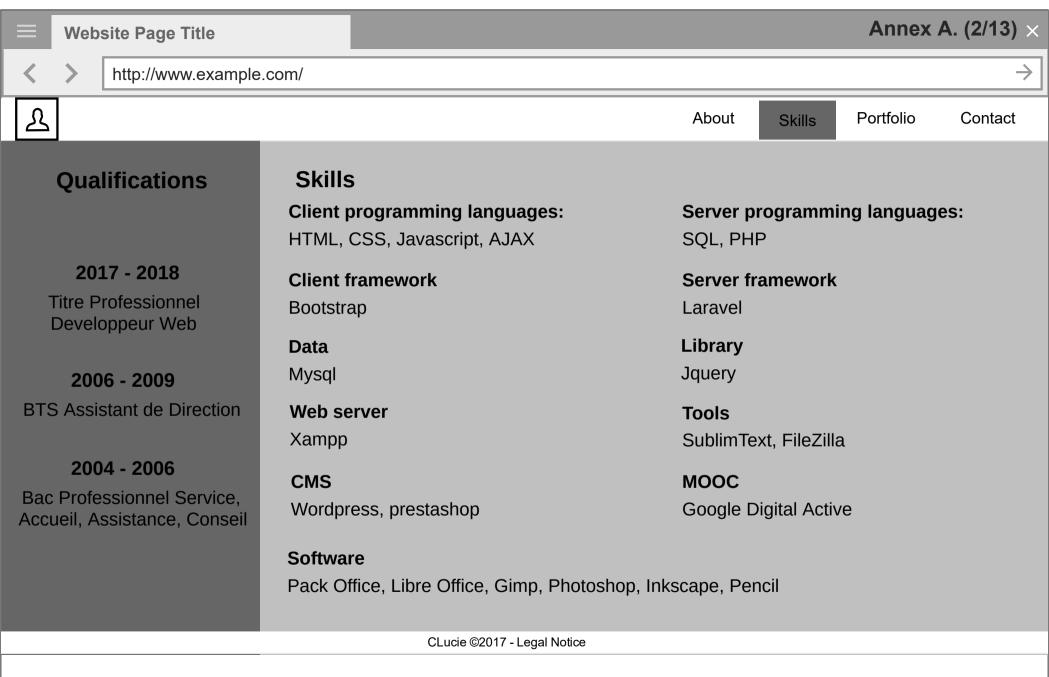
A page will summarize the information present in the database. It will be possible to **delete** an entry via a delete button. A message will come to ask to confirm the action.

It will also be possible to add an entry via the **add button**. And it will also be possible to edit an entry via an **edit button**.

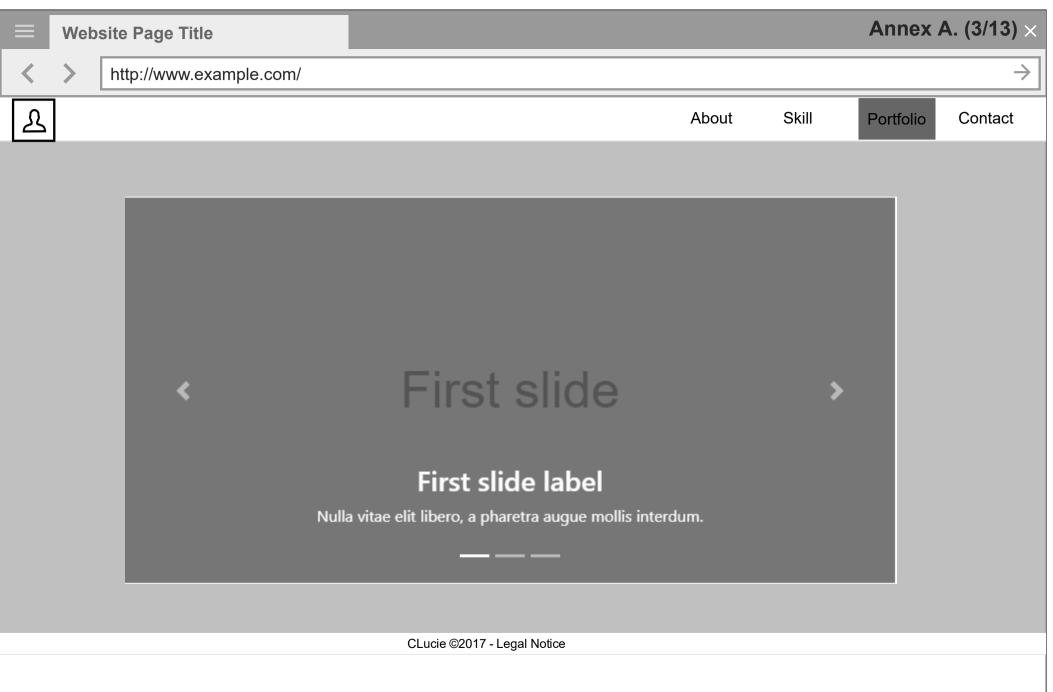
These last two actions will return on a page where it will be possible to modify or fill in the fields. By **clicking on the validate button**, we will be returned to the category summary page.

About

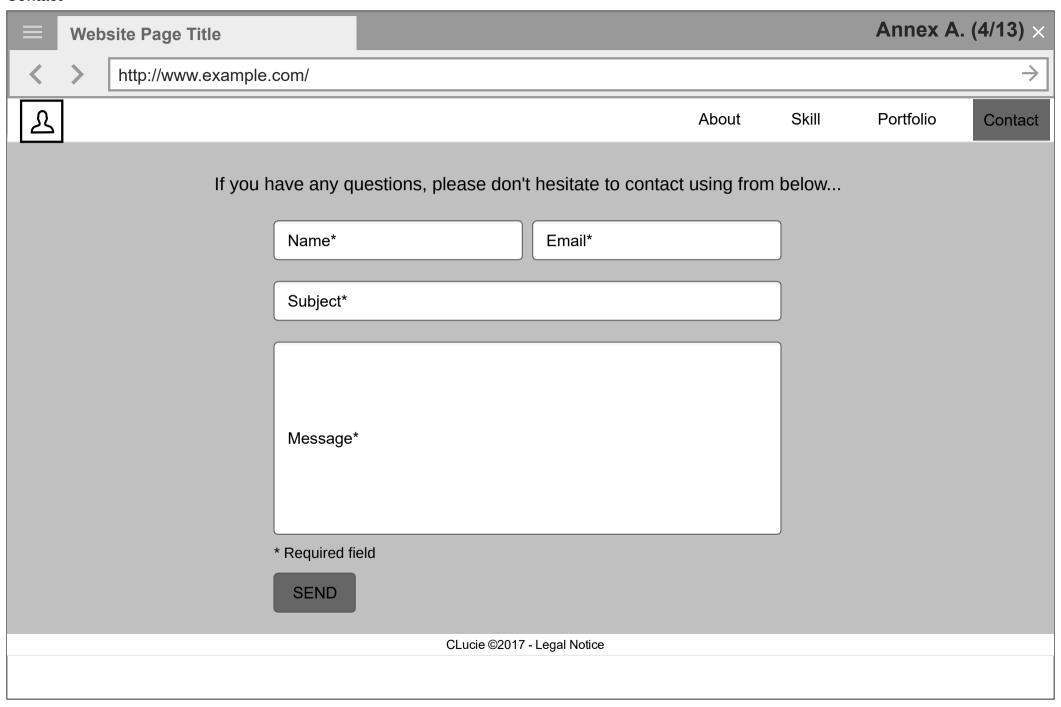




Portfolio



Contact

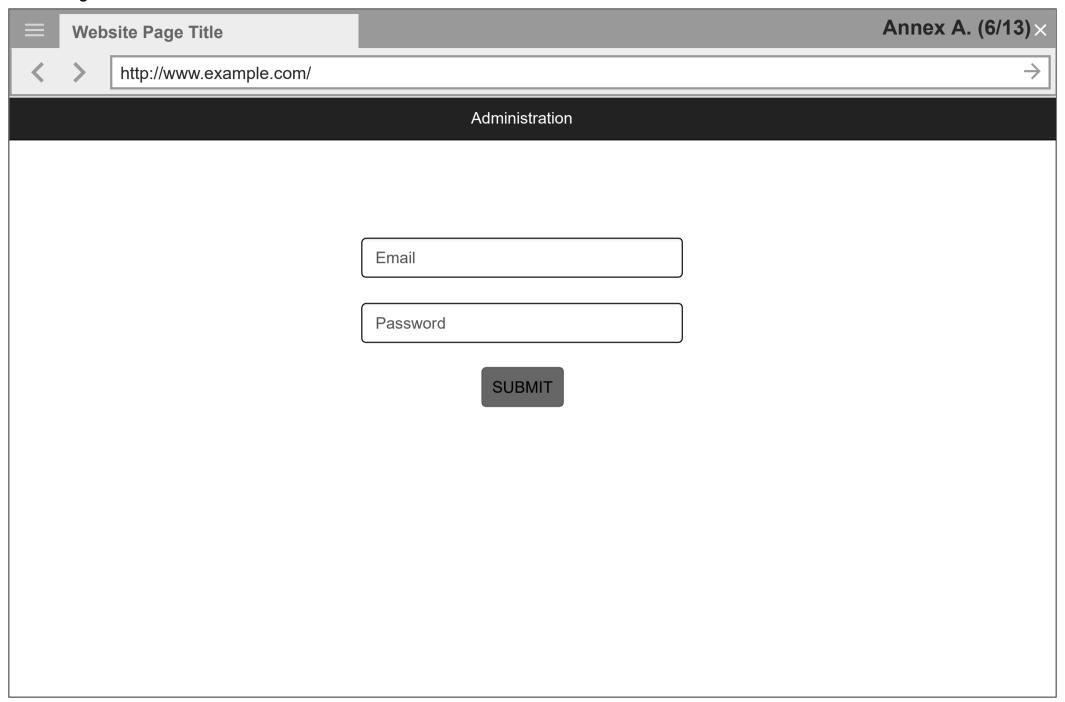


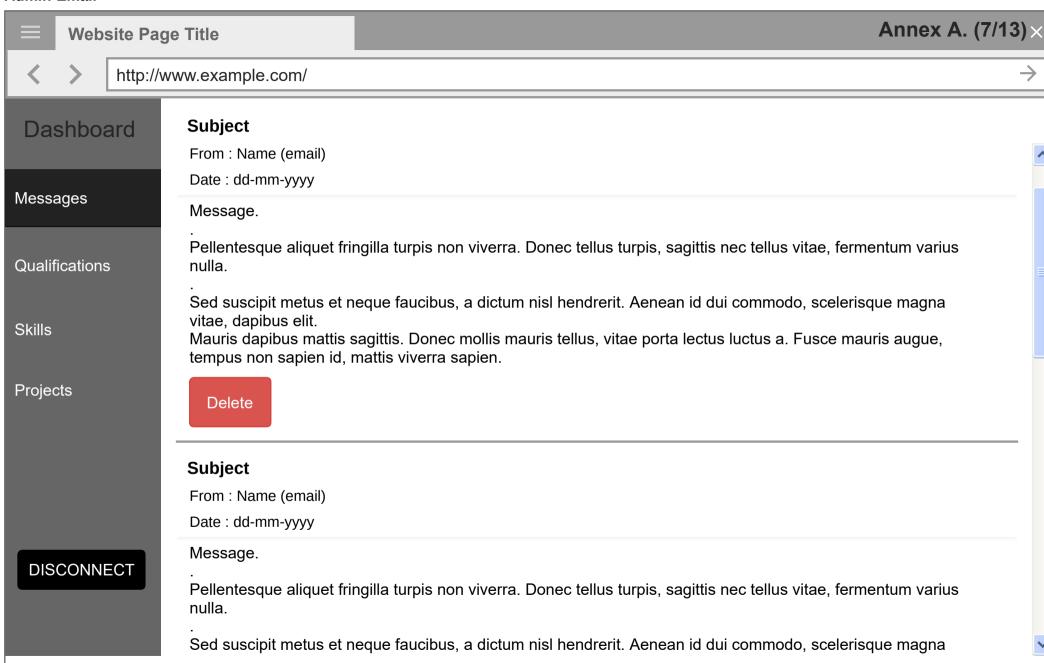
Legal Notice



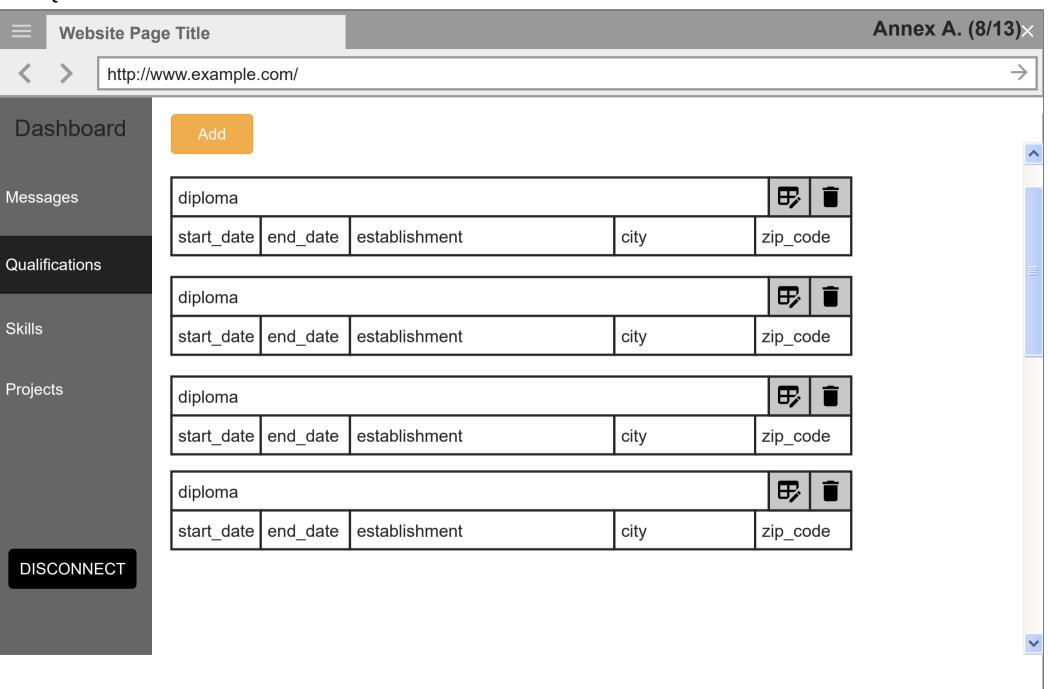
Legal Notice. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Donec sit amet feugiat est. Proin posuere ornare eros, non laoreet risus fringilla at. Phasellus vitae gravida magna, id tincidunt augue. Vestibulum fermentum quam velit, ac pulvinar nulla cursus sit amet. Vestibulum sit amet ipsum lacus. Integer ultrices, lectus a fringilla egestas, elit tellus porta eros, semper dictum est risus sed sapien. Cras laoreet eleifend orci eget vulputate. Suspendisse eget arcu ante. Proin sem est, molestie in mi luctus, molestie pulvinar neque. Donec sed nulla imperdiet, fringilla urna id, lobortis sapien. Aliquam magna erat, iaculis at orci convallis, eleifend tristique tortor. Sed leo arcu, ultricies eget eros eget, tempor rhoncus est. Suspendisse tincidunt vulputate ultricies. Donec nec eleifend enim. Donec id feugiat dolor.

Admin-Login

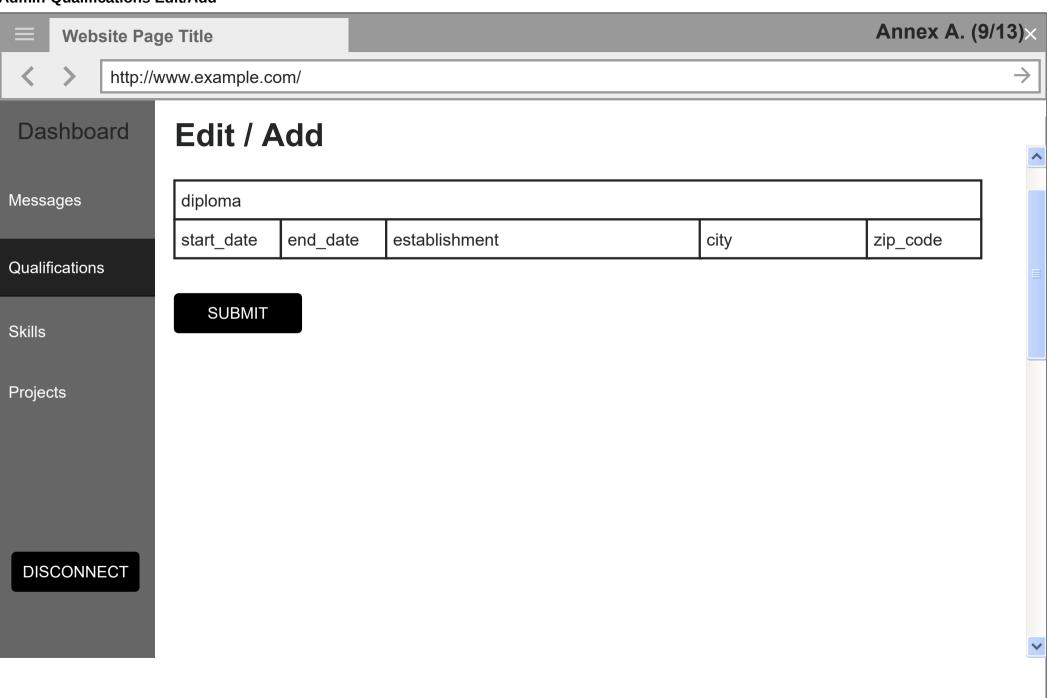




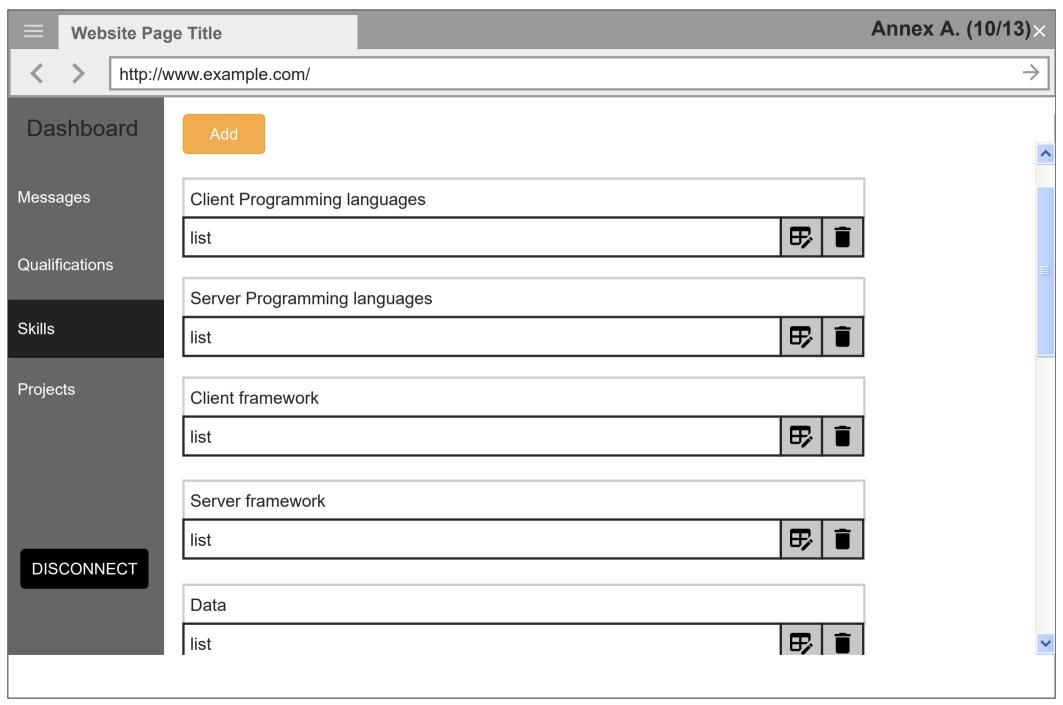
Admin-Qualifications



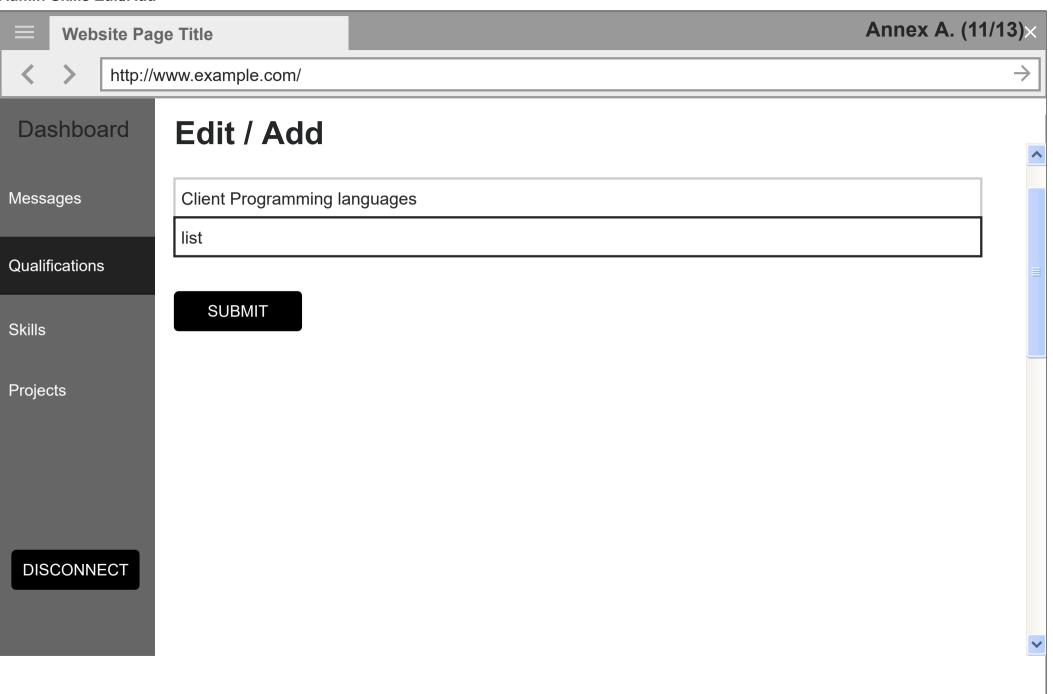
Admin-Qualifications Edit/Add



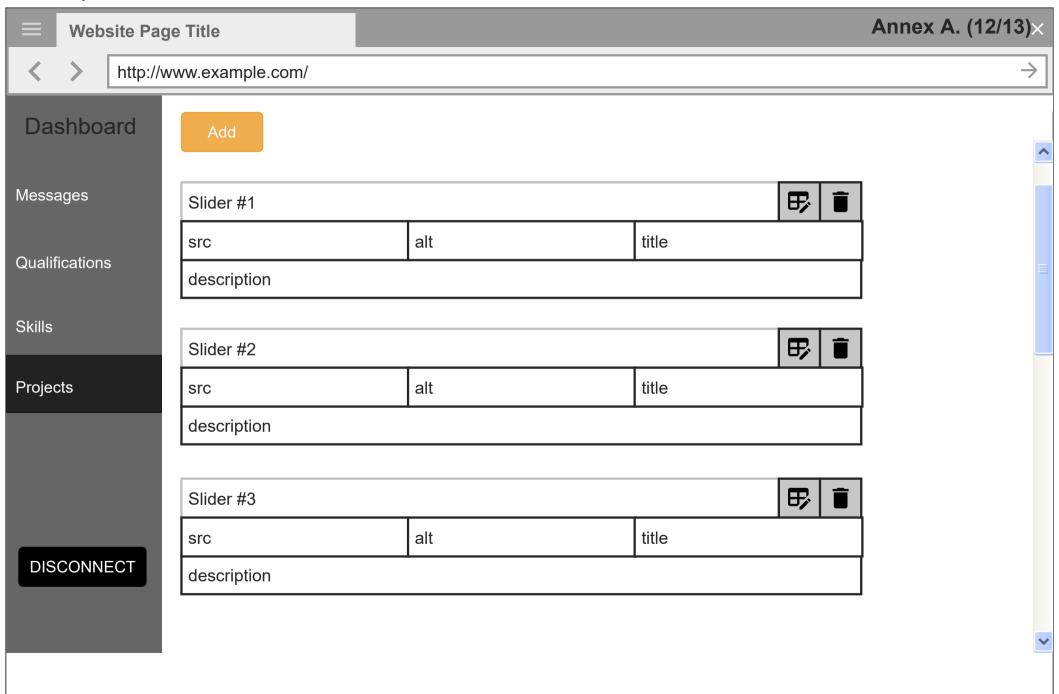
Admin-Skills



Admin-Skills Edit/Add



Admin-Projects



Admin-Projects Edit/Add

