



EXAM

June 2020 Session

WEB PROGRAMMING 2

Level : II

Academic year: 2020/2021

Branch : Software Engineering

Duration : 02h

We want to write a telephone directory management system. An address is characterized by the name, surname and contact of a person.

1. Write a page `add.html` which is used to add a new address. The page is a form (figure 1) with three fields of type text (name, surname and contact), a field of type file (photo), a submit button (Send) and a reset button (Reset)
2. Write Javascript function `control()` which prevents the submission of a form until:
 - All the mandatory fields are filled (name and contact) and
 - The contact field is made up of 8 digits
3. Pressing on the button (send) loads the page `add.php` which saves the address in a file directory `txt`. Write the source code of this page.
4. Write the source code of a page `list.php` which is used to display the available addresses. The page is a form (figure 2) containing a drop down list of the available names in the directory classified in alphabetical order and a submit button (detail).
5. Pressing on the button (detail) loads the page `detail.php` which displays the detail of the address selected in the form of a non-ordered list (figure 3). This page has to equally contain:
 - A link to the page `add.html`
 - A link to the page `list.php`
 - A link to the page `modify.php`
 - A link to the page `delete.php`
6. Write the source code of the page `modify.php` which will be used to modify the elements of the address selected (name, surname, contact or photo).
7. Write the source code of the page `delete.php` that is used to delete the address selected

NEW ADDRESS

Name*:

Surname:

Contact*:

Photo: Browse... | No file selected.

*Mandatory fields

Figure 1: add.html

LIST OF CONTACTS

Figure 2: list.php

DETAILS OF ADDRESS

- Name : Sadjo
- Surname : Aboubakar
- Contact : 696223456

Figure 3: detail.php

Examiner: M. NDIANG