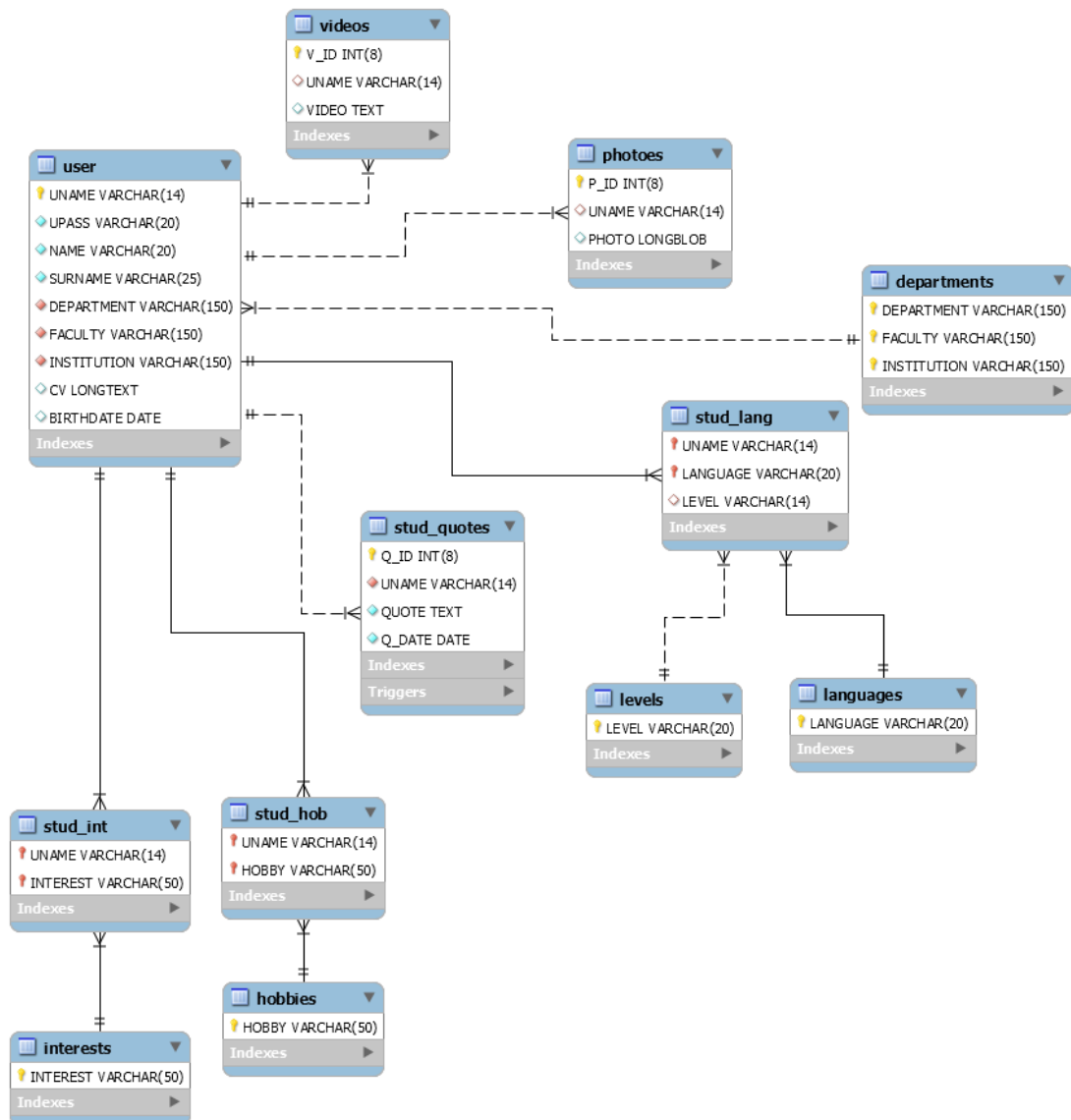


Webpage for students' CVs

DROSOU MARIA

DATABASE STRUCTURE:



DATABASE PARAMETERS:

Ip:localhost

Port:3306

Database: STUDENT_WEBCV_GREEK

User=root

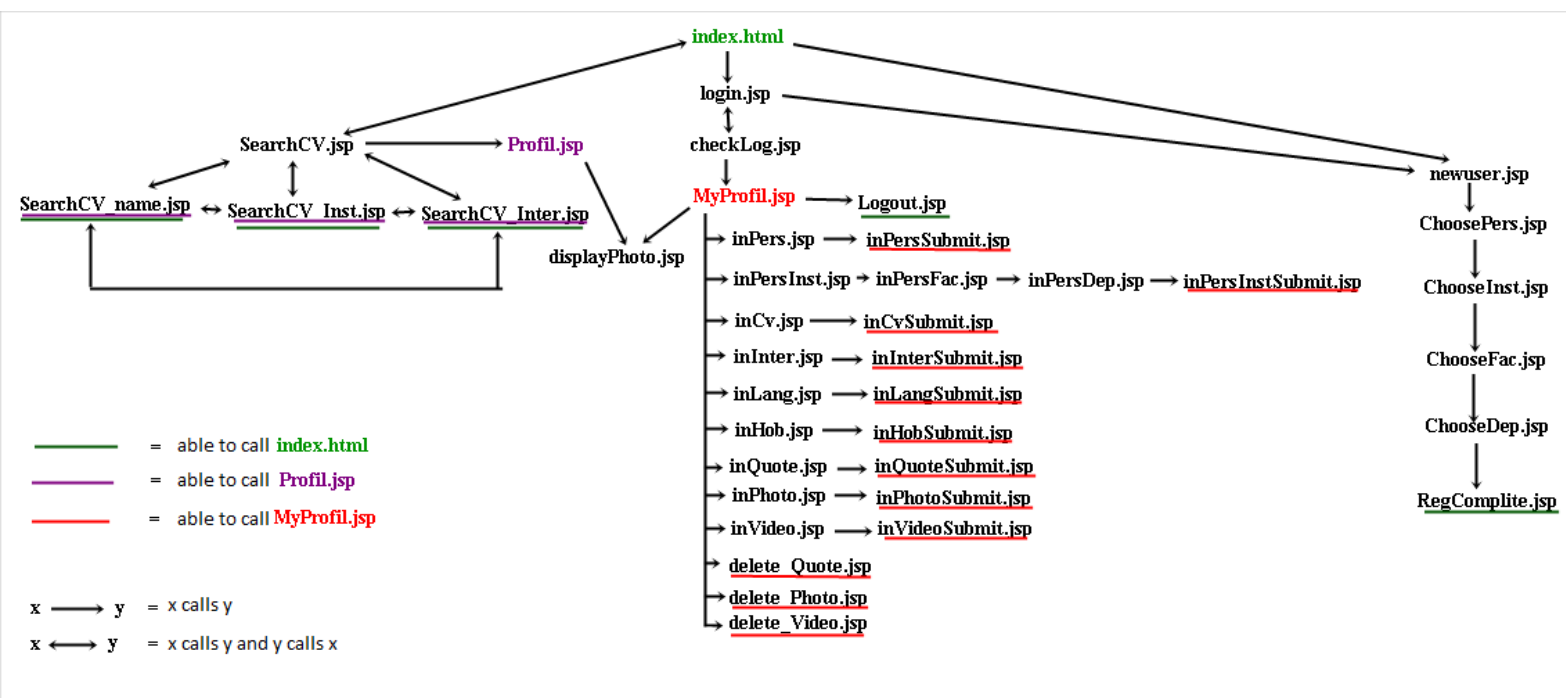
Password= maria

DATABASE CREATION CODE:

Database creation code is located in file: STUDENT_WEBCVnewGreek.sql .

JSP pages architecture:

Below is a diagram of the architecture of the project jsp pages:



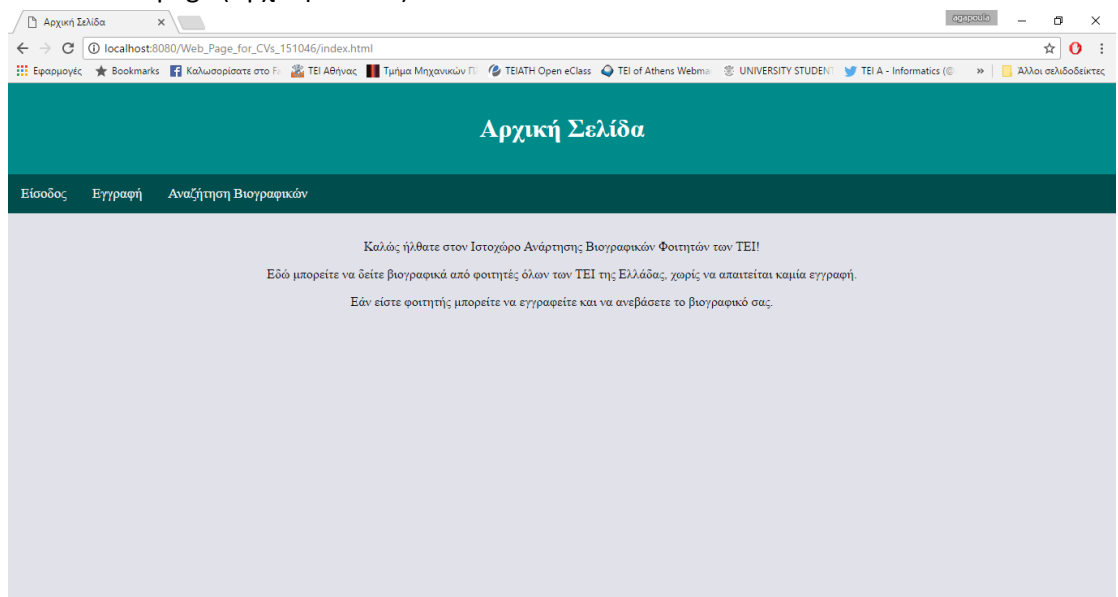
CODE OF JSP PAGES:

The code of the pages is in Web_Page_for_CVs_151046, which is NetBeans Project.

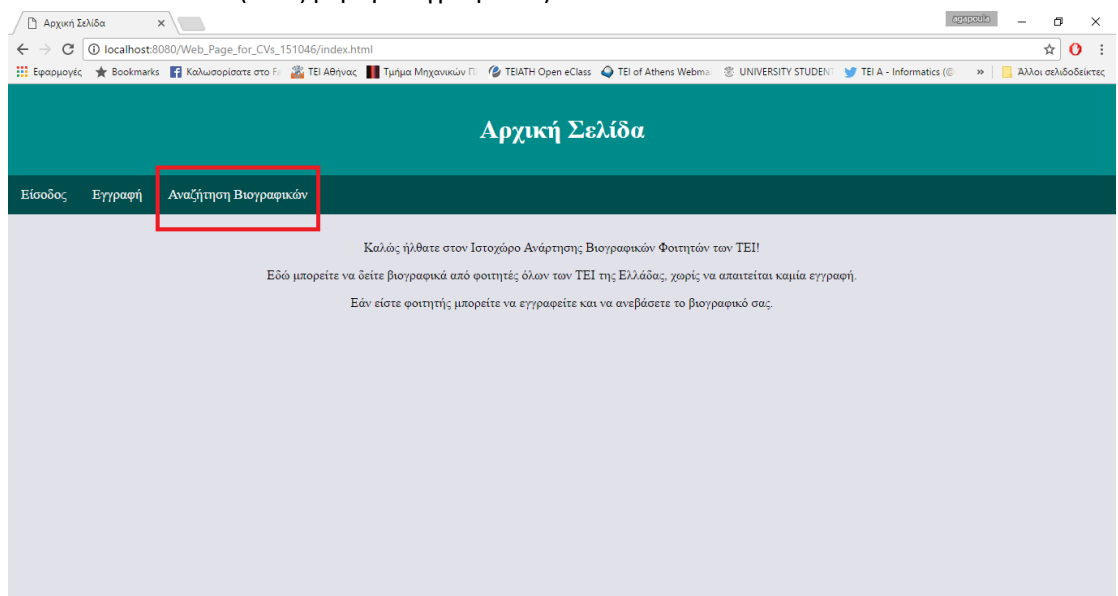
User Interface – User manual

UPLOAD CV:

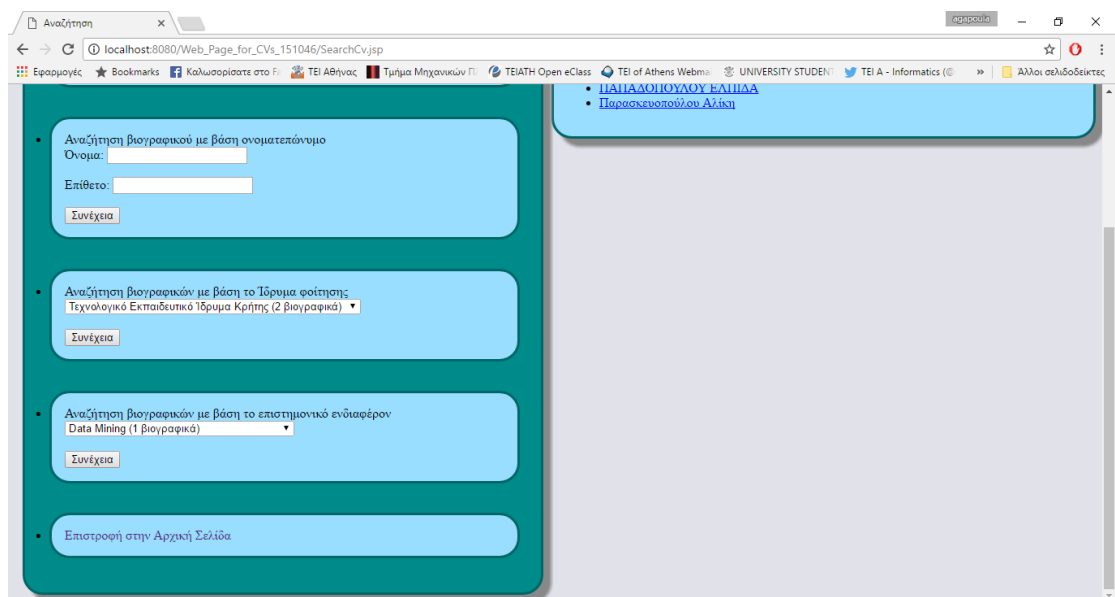
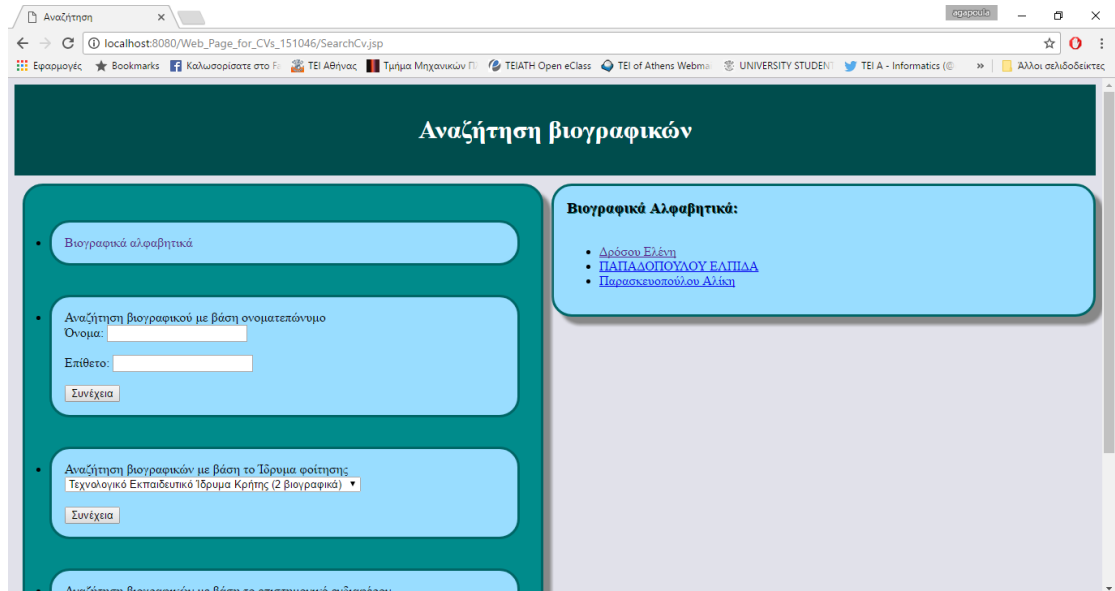
1. Go to home page (Αρχική σελίδα).



2. Choose CVs search (Αναζήτηση Βιογραφικών).



3. All the CVs are displayed alphabetically on the right and the search options are displayed on the left (alphabetically (as we start) / by name (με βάση ονοματεπώνυμο) / by the Institute of Technology - με βάση το Τεχνολογικό Ίδρυμα / by scientific interest - με βάση το επιστημονικό ενδιαφέρον or Back to Home Page - Επιστροφή στην Αρχική).

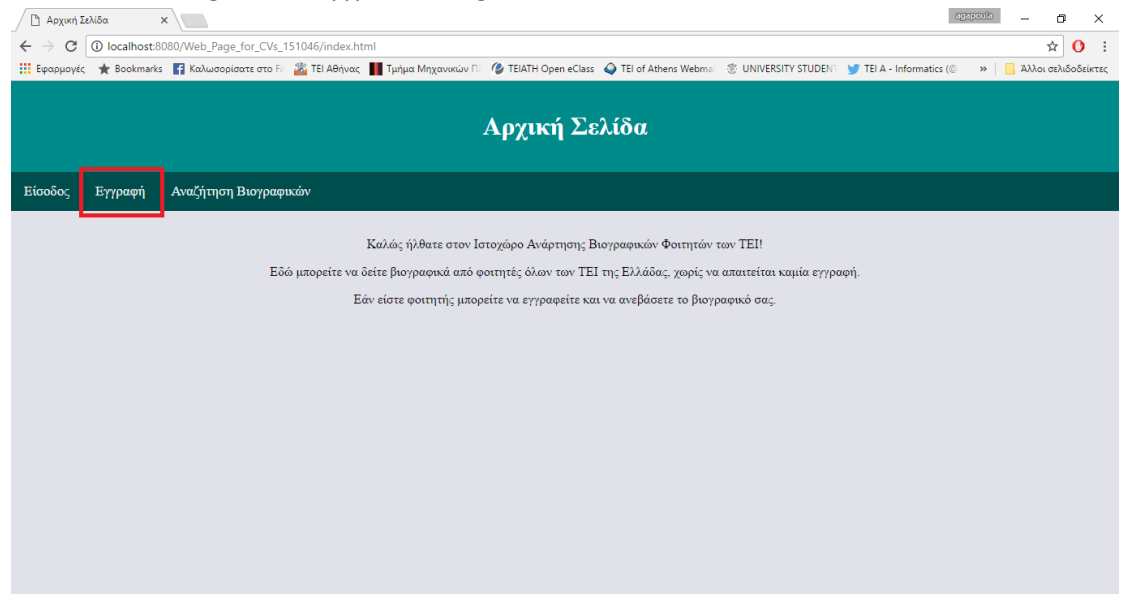


4. By clicking on one of the CVs that result from any of our Search we are transferred to the corresponding Profile-CV.

Upload CV:

1. Registration:

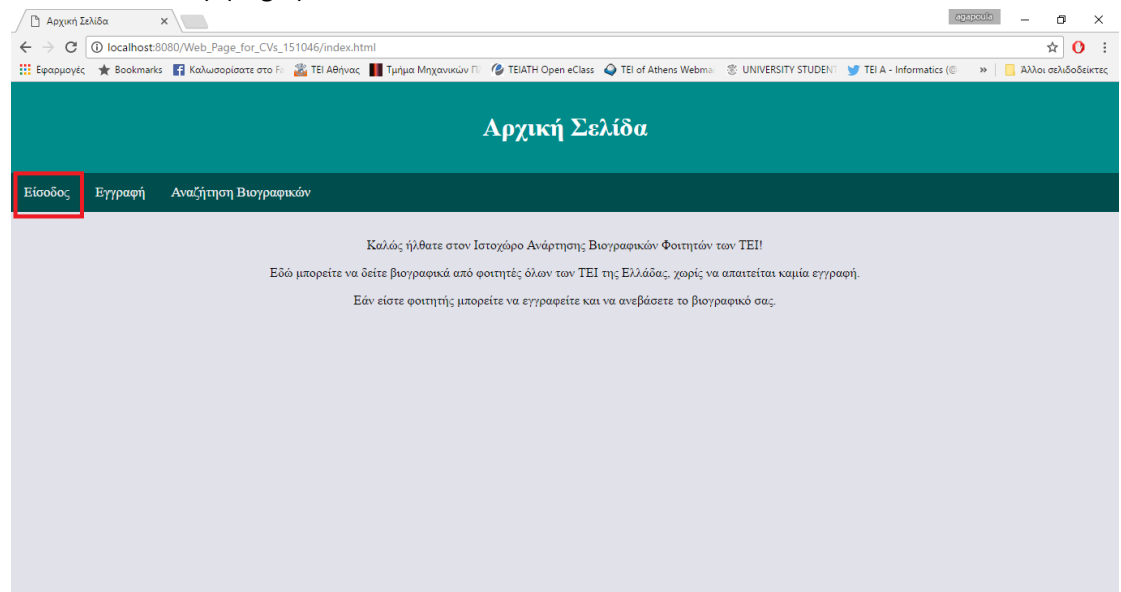
- i. On the Home Page click ‘Εγγραφή’ (Register).



- ii. And follow the instructions.

2. After completing the Registration, return to the Home Page to login to your Profile and enter your CV.

- i. Choose ‘Είσοδος’ (Login).



- ii. Enter username and password.

The screenshot shows a web browser window with the address bar displaying 'localhost:8080/Web_Page_for_CVs_151046/login.jsp'. The page has a dark green header with the title 'ΕΙΣΟΔΟΣ ΣΤΟ ΠΡΟΦΙΛ ΜΟΥ' in white. Below the header, there is a light blue background with a login form. The form contains two input fields: 'Όνομα χρήστη:' and 'Κωδικός:'. Below these fields is a button labeled 'ΕΙΣΟΔΟΣ'. Underneath the button, there is a message 'ΕΑΝ ΔΕΝ ΕΧΕΤΕ ΗΔΗ ΠΡΟΦΙΛ' followed by a link 'ΕΓΓΡΑΦΕΙΤΕ' in purple.

- iii. Your profile now is displayed.

The screenshot shows a web browser window with the address bar displaying 'localhost:8080/Web_Page_for_CVs_151046/MyProfile.jsp'. The page has a dark green header with the title 'ΤΟ ΠΡΟΦΙΛ ΜΟΥ' in white. Below the header, there is a light blue background. On the left side, there is a sidebar menu with a list of links: 'Γενικές Πληροφορίες', 'Βιογραφικό', 'Επιστημονικά Ενδιαφέροντα', 'Ξένες Γλώσσες', 'Hobby', 'Απόψεις', 'Φωτογραφίες', and 'Βίντεο'. The main content area is titled 'Γενικές Πληροφορίες' and contains the following information: 'Προσωπικά Στοιχεία:', 'Όνομα: ΕΛΠΙΔΑ', 'Επίθετο: ΠΑΠΑΔΟΠΟΥΛΟΥ', 'Ημερομηνία γέννησης: 1998-01-14', and a button labeled 'Τροποποίηση'. Below this, there is a section titled 'Φοίτηση:' with the text 'Τόρμη: Τεχνολογικό Εκπαιδευτικό Τόρμη Πειραιά'. In the top right corner, there is a link 'Αποσύνδεση' in purple.

- iv. Going down or clicking on the options in the side menu we can see all the sections of the Profile and in all of them there is the possibility of Modification (Τροποποίηση) or Add-Delete (Προσθήκη-Διαγραφή).
- v. Select anything you want to modify or add something and follow the instructions.

Clarifications for the editing of the sections of your Profile-CV:

- ✓ To post a video you need the embed code from a video posted on YouTube.

- ✓ To post a photo you need the path of the photo stored on our computer.
Ex. C:/Users/M@r@ki/Desktop/IMG1.png
- ✓ When choosing Languages always select both the level and the language!

ACHIEVEMENT OF COMMUNICATION IN GREEK BETWEEN JSP AND DATABASE:

1. Add `<% request.setCharacterEncoding("UTF-8"); %>` at the top of each jsp file.
2. The database must have UTF-8 collation. So, define that in the command which creates the database, like that:

```
CREATE DATABASE STUDENT_WEBCV_GREEK DEFAULT CHARACTER SET utf8 COLLATE  
utf8_unicode_ci;
```