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| **LAB 321 Assignment** | **Type:** | **Long Assignment** |
| **Code:** | **J3.L.P0006** |
| **LOC:** | **250** |
| **Slot(s):** | **10** |

**Title:** Supportive learning.

**Background**

Supportive learning is a system like a course management system, when students can upload the project/assignment/lab to the system, also can see the result. Let’s do the user site of website.

**Program Specifications**

Program a supportive learning, detail functions of this website is described below

**Features:**

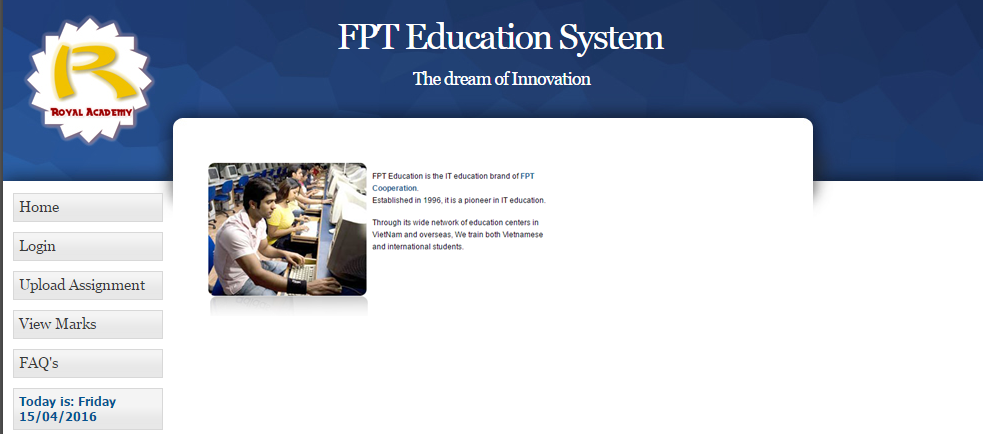
This website contains 05 (six) main functions

* Function 1: Home page ( see figure 01)
* Function 2: Login page ( see figure 02)
* Function 3: Upload assignment page (see figure 03)
* Function 3: View assignment mark page (see figure 04)
* Function 5: FAQ page (see figure 05)

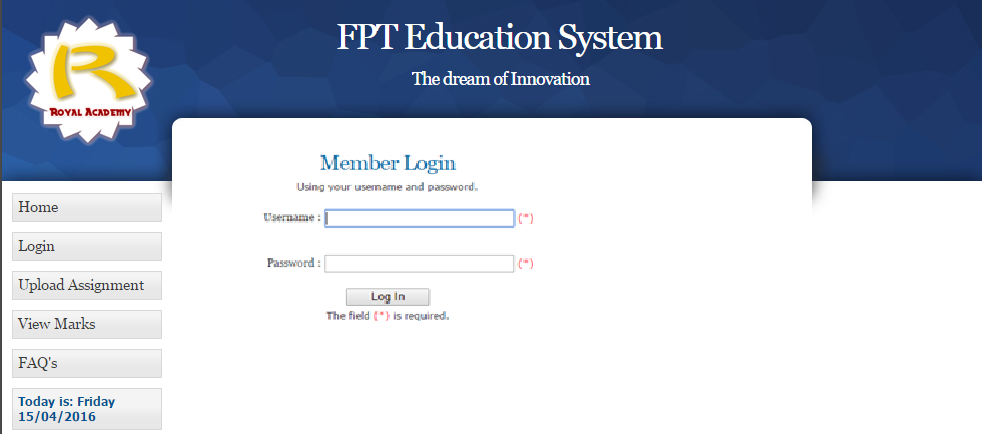
Note: All data must be load from database, not hard code.

***Expectation of User interface:***

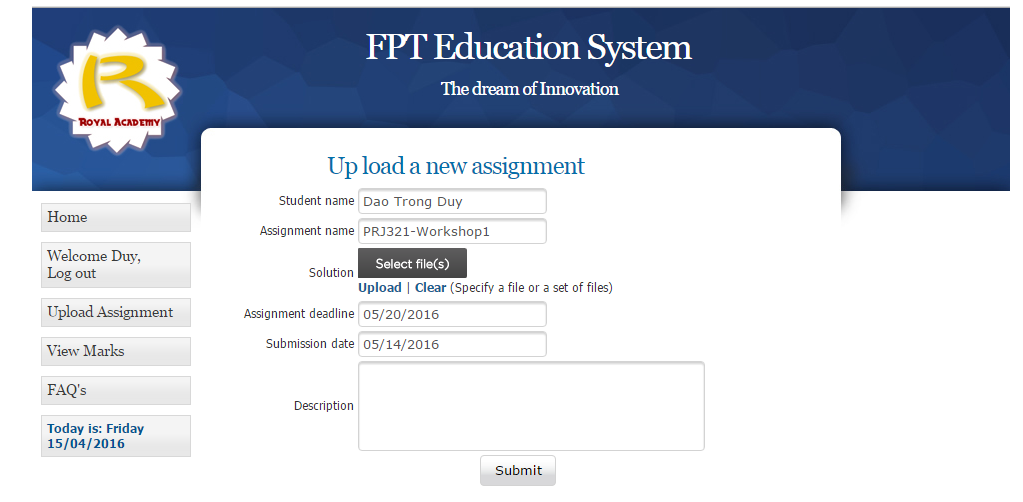
Pic 01: Home Page ( TOP)



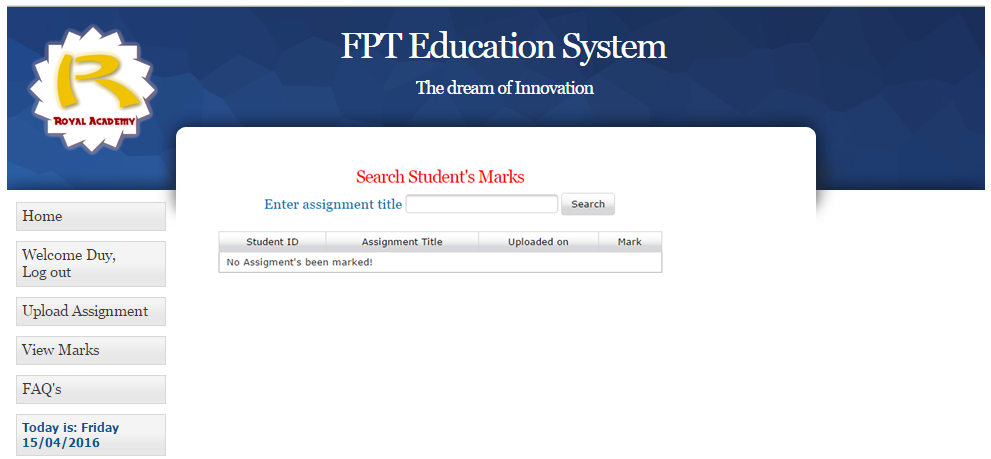
PIC 02: Login Page



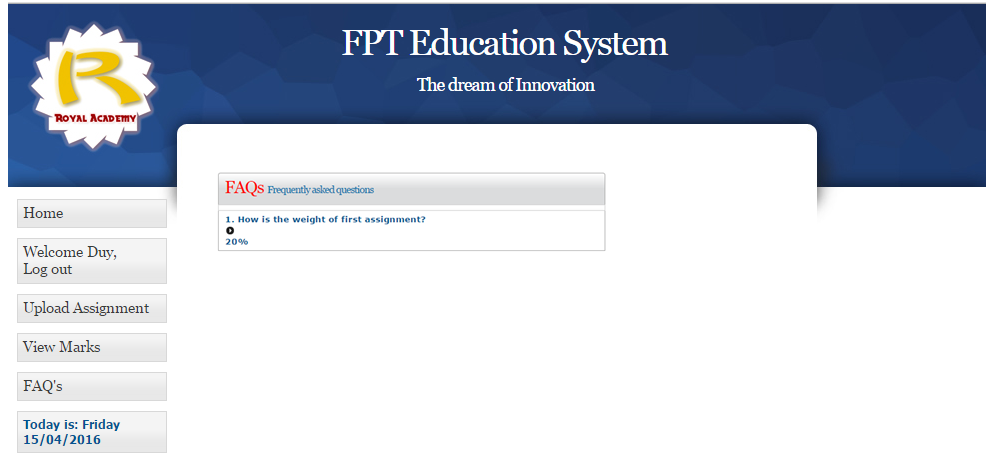
Pic 03: Upload assignment Page



Pic 04: View assignment mark Page

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Pic 05: FAQsPage

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**Guidelines**

* Step 1 : Create prototype
* Step 2 : Design database base on created prototype
* Step 3 : Code & Test