Online Education System

1. Project Description

This project is designed to be used by students, they are learning online courses for their careers. This is an online education system which students can view interested courses, books and documents. Students can learn more and more by registering new user accounts.

Online Education System is developed to provide the following services:

- Business Process: By using online web technology, we can advertise more information and tools for students on this system.

- Online Selling: Selling and buying on online between students and stores is very easily and more comfortable.

- Student's Registration: A registration module to hold student's details, monitor their transaction and to offer better and improve services to them.

In This System, there are two main phases, they are:

- Student's Registration to learn and buy more courses and books.

- Admin Login to upload courses and books for students by category.

1. Student Module

    a. Registration
    b. Course and book catalogs
    c. Ordering
        i. View Detail books
        ii. Order books

2. Admin Module

    a. Login
    b. Manage Categories
    c. Manage Authors
    d. Manage Books
    e. Manage Student's orders

2. Problem Statement

If a student to study a course, normally go to the class room and register for new class and attend right time for this course. And to read a book, go to the book store and buy a book and care for this book.

Aims & Objectives:

- To produce a web-based system that allow students to register and learn whenever they need to study.
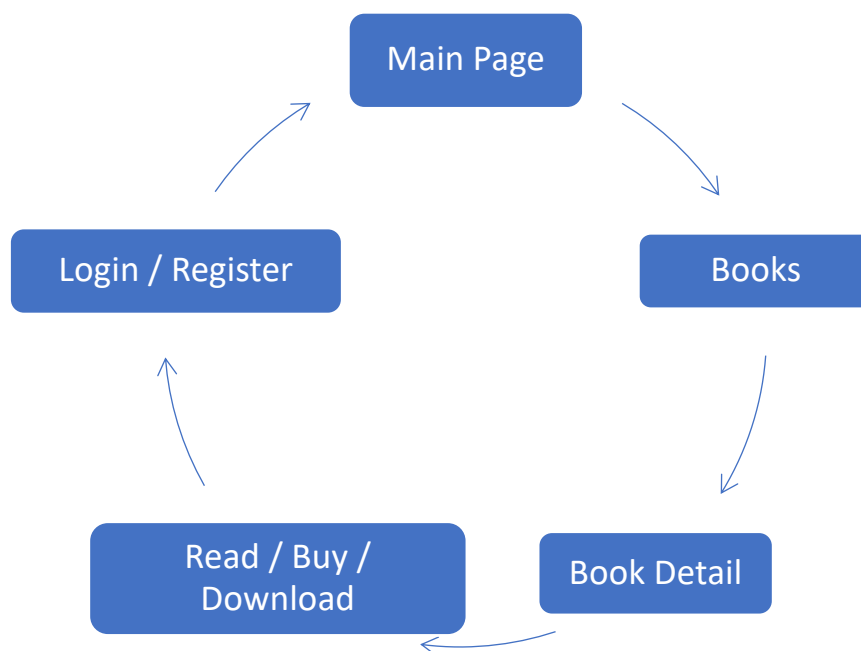
Functional Requirements:

a) Student Registration: The system should allow new students to register online.
b) Online Ordering: Students should be able to order books in the system.
c) Feedbacks form Students: It should provide means for students to leave feedback.
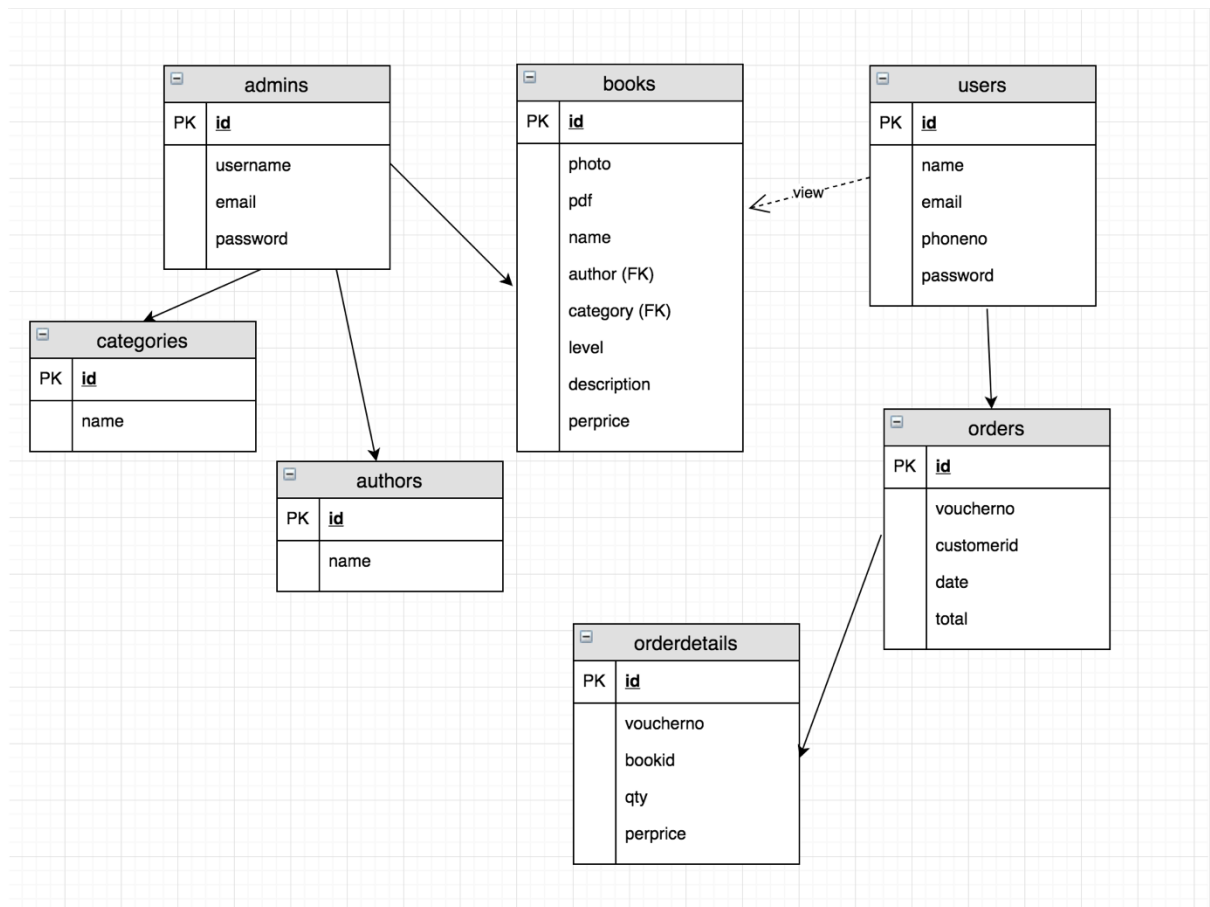
3. Project Flow Chat

Admin Process:

Create Author → Create Category → Create Books

User Process:

Main Page → Books → Book Detail → Read / Buy / Download → Login / Register → Main Page

4. Database Diagram

Frontend:

User Interactive design and easily study more courses and books on one place.
Download link => thetpainghtut.com/download/design.zip

Backend:

In backend, store users manage courses and books more comfortable
document style and admin template design.
Download link => thetpainghtut.com/download/adminpanel.zip