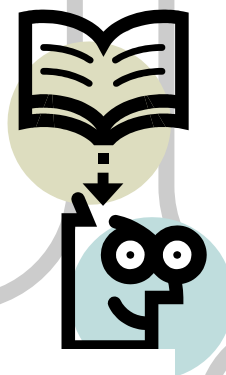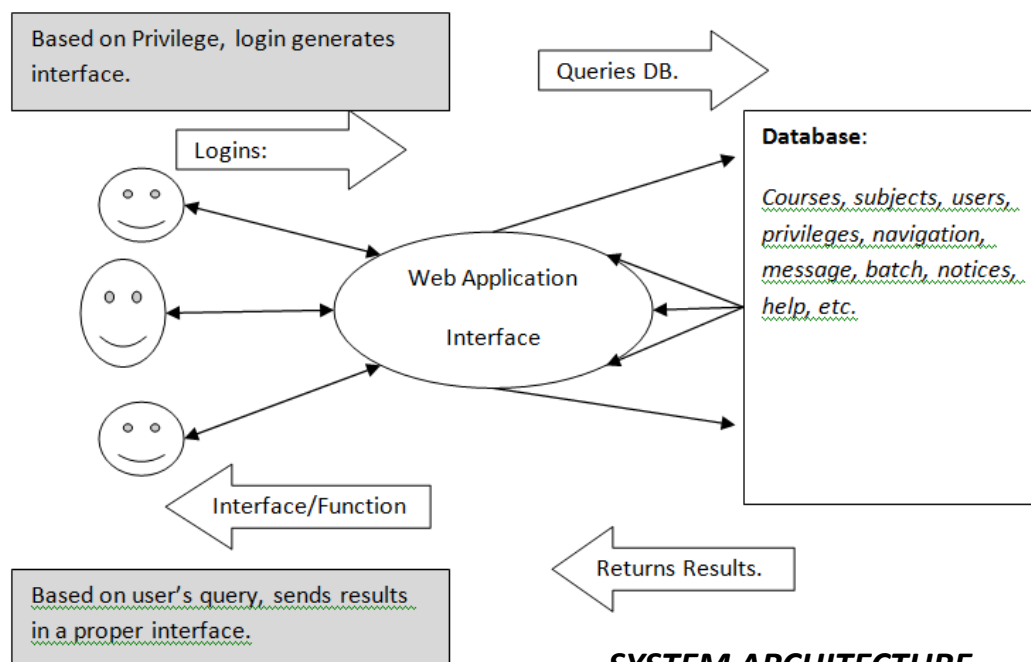# eSiksha

The new way of learning

eSiksha

WHY?

- No e-learning system in developing countries.
- Expensive Books.
- Student Records in Paper.
- No Out of Class Communication.
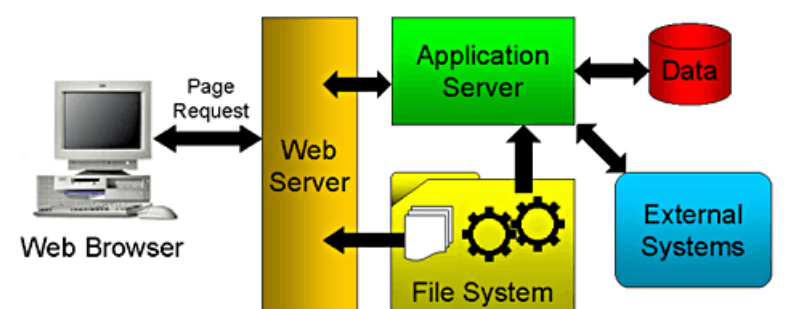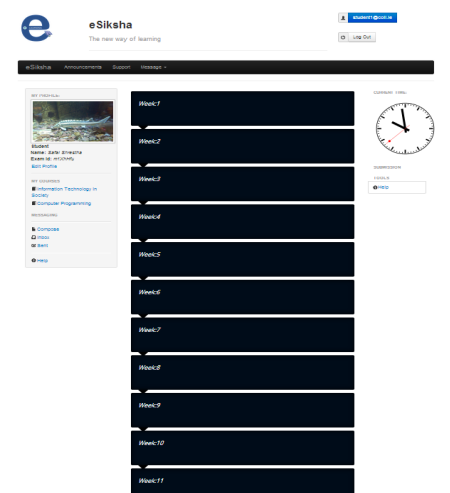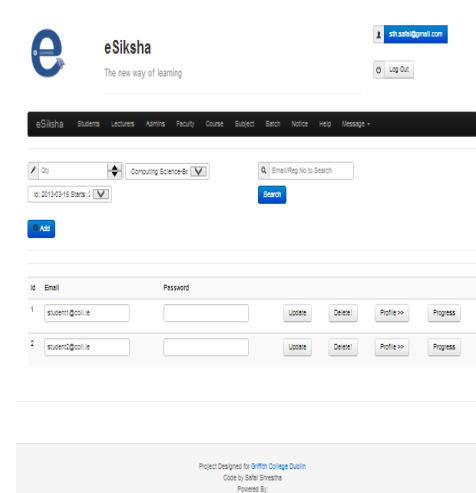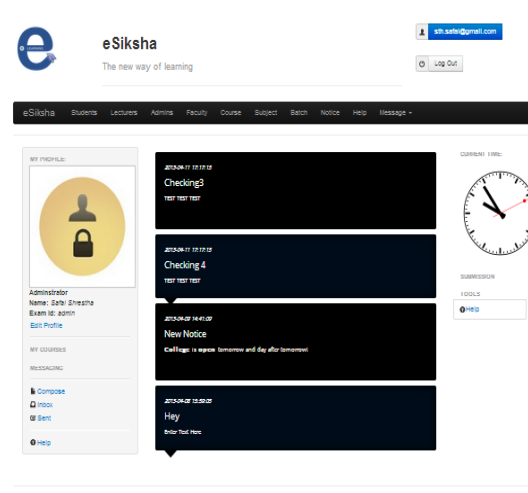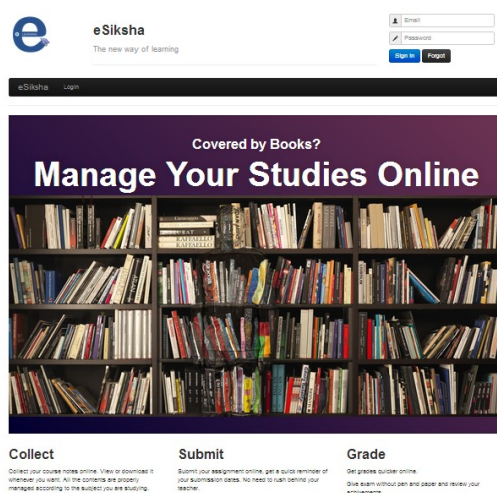- No proper supervision by parents.

HOW?

- Using various web-based technologies to access "the library" on the go.
- Online Information: Free!
- Student Records Online.
- Easy addition of courses and expansion of users, courses, faculty.
- Easy Communication with basic messaging System

TECHNOLOGY USED:

PHP (CodeIgniter Framework), MySQL Database, JavaScript, jQuery, AJAX, Apache Server, Twitter BootStrap, HTML5/CSS3

Based on Privilege, login generates interface.

Queries DB.

Logins:

Web Application Interface

Database:

Courses, subjects, users, privileges, navigation, message, batch, notices, help, etc.

Interface/Function

Returns Results.

Based on user's query, sends results in a proper interface.

SYSTEM ARCHITECTURE

SCREENSHOTS

Project Designed for Griffith College Dublin

Code by Safal Shrestha

Powered By: