**Online Library Management System**

**Project Name :**Online library Management System  
**Language Used                  :**  PHP  
**Database                            :** My SQL  
**User Interface Design       :**  HTML, AJAX,JQUERY,JAVASCRIPT  
**Web Browser                      :** Mozilla, Google Chrome, IE8,OPERA  
**Software                              :**   XAMPP Server

**Online library Management System divided in two modules–**

* Student
* Admin

**Admin Features**

* Admin Dashboard
* Admin can add/update/ delete category
* Admin can add/update/ delete author
* Admin can add/update/ delete books
* Admin can issue a new book to student and also update the details when student return book
* Admin can search student by using their student ID
* Admin can also view student details
* Admin can change own password

**Students-**

* Student can register yourself and after registration they will get studentid
* After login student can view own dashboard.
* Student can update own profile.
* Student can view issued book and book return date-time.
* Student can also change own password.
* Student can also recover own password.

**How to run this Project**  
1. Download and Unzip file on your local system copy library.  
2. Put library folder inside root directory  
**Database Configuration**  
Open phpmyadmin  
Create Database library  
Import database library.sql (available inside zip package)  
**For User**  
Open Your browser put inside browser “http://localhost/library”  
**Login Details for user :**  
**Username :** test@gmail.com  
**Password :** Test@123  
**For Admin Panel**  
Open Your browser put inside browser “http://localhost/library/admin”  
**Login Details for admin :**  
**Username :** admin  
**Password :** Test@123