***Bibliography***

**Book references**

* Software engineering by PankajJalote
* Learning PHP, MySQL, JavaScript, and CSS: A Step-by-Step Guide to Creating Dynamic Websites by Robin Nixon.
* Ivan Bayross SQL/PL/SQL the programming Language of a SQL
* Abraham Silberschatz,Henrykorth an S.Sudarshan Data base System Concepts

**Web references**

* PHP Tutorial -

http://www.w3schools.com/php/default.asp

http://www.tutorialspoint.com/php/

* MySQL Tutorial -

http://www.w3schools.com/php/php\_mysql\_intro.asp

http://www.tutorialspoint.com/mysql/index.htm

* JavaScript -

http://www.w3schools.com/js/default.asp

http://www.tutorialspoint.com/javascript/index.htm

* CSS -

http://www.w3schools.com/css/default.asp

http://www.tutorialspoint.com/css/index.htm

* HTML -

http://www.w3schools.com/html/default.asp

http://www.tutorialspoint.com/html/index.htm

HTML 5 - <http://www.tutorialspoint.com/html5/index.htm>

* AJAX -

http://www.w3schools.com/ajax/default.asp

<http://www.tutorialspoint.com/ajax/index.htm>

* Question and answer site:
* www.stackoverflow.com
* Sams Teach Yourself PHP, MySQL and Apache All in One (5th Edition)
* Author: Julie Meloni
* Learning PHP, MySQL, JavaScript, and CSS: A Step-by-Step Guide to Creating Dynamic Websites
* Author: Robin Nixon