Chapter 9 - Reference

Pressman, Roger S. (2010), Software Engineering, A Practitioner's Approach, 7th Edition. McGraw-Hill

Business Bee. Off the Shelf vs. Custom Developed Software. [Online] Available from: http://www.businessbee.com/resources/news/technology-buzz/shelf-vs-custom-developed-software. [Accessed: 19th June 2014].

Weeramanthri, Eranga (2014) Development of a new library system. [Interview]. 16th May 2014.

Libero Library Management System. [Online] Available from: http://www.libero.com.au. [Accessed: 19th June 2014].

Softlink. Alice-The windows based knowledge, content and library management solution for the schools market. [Online] Available from: http://www.softlink.co.uk/alice. [Accessed: 20th June 2014].

Library Management System. A refreshing experience, Library Management Software beyond your thoughts. [Online] Available from: http://www.maven-infosoft.com/library-management-system-solutions/index.html. [Accessed: 20th June 2014].

LibLime, KOHA. An Open source Library System. [Online] Available from: http://www.koha.org/Accessed: 1st July 2014]. Electronic Theses & Dissertations

Bob Mango. To Buy: Comparing Custom and Off-The-Shelf Software Applications [Online]. Available from: http://www.3csoftware.com/to-build-or-to-buy-comparing-custom-and-off-the-shelf-software-applications. [Accessed: 20th July 2014]

The Standish Group. Standish CHAOS Report 2010. [Online]. Available from: http://www.standishgroup.com. [Accessed: 20th July 2014]

Abrahamsson, P. Salo, O. Ronkinen, J. & Warsta, J. 2002, Agile software development methods [Online]. Available from: http://www.vtt.fi/inf/pdf/publications/2002/P478.pdf [Accessed: 22nd June 2014].

XAMPP Apache+MySQL+PHP+Perl.XAMPP is the most popular PHP development environment. [Online]. Available from: https://www.apachefriends.org/index.html. [Accessed: 22th July 2014]

Scale the benefits of Scrum. A better way of building software. [Online]. Available from: https://www.scrum.org/Resources/What-is-Scrum. [Accessed: 25th July 2014]

Eleanor Jordan (2011) Process Modeling: Context Diagrams and Data Flow Diagrams (DFDs). [Online] Available from:

http://www2.mccombs.utexas.edu/courses/mis374/Resources/ProcessModeling/ProcessModelingReading.pdf [Accessed: 30 June 2014]