

DAFTAR PUSTAKA

- Afiq, Muhammad, 2014, *Football League For Mobile Using Android Application Technology* (Bachelor Thesis), *Faculty of Computer Systems and Software Engineering*, Universiti Malaysia Pahang.
- Basuki, A.P., 2010, *Membangun Web Berbasis PHP Dengan Framework CodeIgniter*, Penerbit Lokomedia, Yogyakarta.
- Cochran, D., 2012, *Twitter Bootstrap Web Development How-To*, Publishing Ltd., Birmingham.
- Code Project, Model View Controller, Model View Presenter, and Model View ViewModel Design Patterns,
<https://www.codeproject.com/Articles/42830/Model-View-Controller-Model-View-Presenter-and-Mod>, diakses pada tanggal 1 May 2017.
- Connolly, TM., dan Carolyn, EB., 2002, *Database System : A Practical Approach to Design, Implementation, and Management, Third Edition*.
- Cranley, Head First jQuery, O'Reilly Media, 2011.
Dennis, A., Wixom, BH. Dan Roth, RM., 2009, *Systems Analysis and Design Fourth Edition*, John Wiley and Sons, Inc.
- Faiz, Ahmad, 2014, *Broadcasting Real Time Information Using Mobile and Internet Technology (Malaysia Super League Live Score System)* (Bachelor Thesis), *Faculty of Computer Systems and Software Engineering*, Universiti Malaysia Pahang.
- Firdaus, Rizal. 2016. *Sistem Informasi Pengiriman Sepeda Motor. Tugas Akhir D3 Komputer dan Sistem Informasi*, Universitas Gadjah Mada, Yogyakarta.
- Germanov, Filip. 2016. *Football Scores and Statistic Web App*. Bachelor Thesis. School of Computer Science, The Manchester University.
- Gita Dwi Setiawati, Sequence Diagram,
<http://gitadwisetiawati.blogspot.co.id/2013/01/sequence-diagram.html>, diakses pada tanggal 3 May 2017.
- IBM, REST API Class Diagram,
https://www.ibm.com/support/knowledgecenter/SS8S5A_6.1.1/com.ibm.content.doc/RestfulAPI/Developer/r_RAPI_modellingClassDiagram.html, diakses pada tanggal 1 May 2017.

- Irwanto, D., 2006, Perancangan *Object Oriented Software* dengan UML, ANDI, Yogyakarta.
- Jogiyanto, H.M., 2005, Analisis dan Desain Sistem Informasi, Penerbit Andi, Yogyakarta.
- Kadir, A., 2009, *Dasar Perancangan dan Implementasi Database Relasional*, ANDI, Yogyakarta.
- Kossiakoff, A., Sweet, W.N., Seymour, S., Biemer, S.M., 2002, *System Engineering Principles and Practice*.
- Nixon, R., 2009, *Learning PHP, MySQL and Javascript*, O'Reilly Media, Inc., Sebastopol.
- Nugroho, A., 2011, Perancangan dan Implementasi Sistem Basis Data, Andi Publisher, Yogyakarta.
- Nur, Aprilian, W.D., Pengembangan Aplikasi Reservasi Ambulans Call 118 Berbasis Mobile Android di Rumah Sakit Islam Yogyakarta, *Tugas Akhir D3 Komputer dan Sistem Informasi*, Universitas Gadjah Mada, Yogyakarta.
- O'Brien, J.A., 2005, Pengantar Sistem Informasi (oleh Fitriyanti, Dewi dan Kwary, Arnos Deny, edisi 12, Salemba Empat, Jakarta.
- Powell, T.A., 2010, *HTML and CSS: The Complete Reference. Fifth Edition*, Inc.
- Pressman, R.S., 2002, Rekayasa Perangkat Lunak (oleh Harmaningrum L.N.), edisi IV, ANDI, Yogyakarta.
- Supriyanto, A., 2005, Pengantar Teknologi Informasi, Salemba Infotek, Jakarta.
- Sutabri, Tata. 2012. Konsep Dasar Informasi. Yogyakarta: Andi.
- Turban, E., Rainer, R.K., dan Potter, 2006, Pengantar Teknologi Informasi, Salemba Infotek, Jakarta.
- Whitten, dkk., 2004, Metode Desain dan Analisis Sistem, Penerbit Andi, Yogyakarta.
- Zaynal, Timocin, 2015, iPhone Application Development LiveScore Goteborg (Bachelor Thesis), *Department of Computer Science and Engineering*, Chalmers University of Technology, Gothenburg.