

## DAFTAR PUSTAKA

- Aditya, A., 2010, Jago PHP&MySQL, Dunia Komputer, Bekasi, Jawa Barat, Indonesia
- A'yunin, N. Q., 2011., Perancangan dan Implementasi Sistem Informasi Administrasi Keuangan Berbasis Web Menggunakan UML, Skripsi, Universitas Islam Negeri Sunan Kalijaga, Yogyakarta.
- Booch G., Maksimchuk R.A., Engle M.W., Young, B.J., Conallen J., dan Houston K.A., 2007 ,Object Oriented Analysis and Design with Applications Third Edition,Addison Wesley, USA.
- Booch G., Rumbaugh J., and Jacobson I ., 2005, The Unified Modeling Language *User Guide* Second Edition, Addison Wesley Professional, USA.
- Chonoles, M. J. dan Schardt, J. A., 2003, *UML 2 for Dummies*, Wiley Publishing, Inc., New York.
- Dahman, W. A. Z. M., 2010, *A UML Based Methodology for the Development of Web Services, Dissertation*, Mathematics and Natural Sciences faculties, Georg-August-University, Gottingen.
- Dharwiyanti, S., Wahono, R. S., 2003, Catatan Kuliah pada Kuliah Umum IlmuKomputer.com : Pengantar Unified Modeling Language (UML), IlmuKomputer.com, diakses tanggal 28 Oktober 2015.
- Do, T. M. T., & Gatica-Perez, D., 2011, *Human Interaction Discovery in Smartphone Proximity Networks*, Personal and Ubiquitous Computing 17.3, p: 413-431.
- Dunlop, M. & Brewster, S., 2002, *The Challenge of Mobile Devices for Human Computer Interaction*. Personal and ubiquitous computing 6.4, p: 235-236.
- Fowler, M., 2003, *UML Distiled: A Brief Guide to Standard Object Modeling Language*, Third Edition, Addison Wesley, Boston
- Hamburger, Elise., 2014, Why Telegram has become the hottest messaging app in the world, <http://www.theverge.com/2014/2/25/5445864/telegram-Messenger-hottest-app-in-the-world>, 25 February 2014, diakses 3 Oktober 2015.
- Kadir, A., 2001, Dasar Pemrograman Web Dinamis Menggunakan PHP, C.V Andi Offset, Yogyakarta.
- Khadijah, 2011, Pengembangan Sistem Informasi Seleksi Beasiswa Unggulan P3swot Kemdiknas Online Menggunakan Unified Process, *Skripsi*, Universitas Diponegoro, Semarang

- Loreto, S., Sainr-Andre, P., Salsano, S., dan Wilkins, G., 2011, *Known Issues and Best Practice for the Use of Long Polling and Streaming in Bidirectional HTTP*, Internet Engineering Task Force.
- Soliman, A, and Salem, M.S., 2014, *Investigating Intention to Use Mobile Instant Messenger: The Influence of Sociability, Self-Expressiveness, and Enjoyment*, King Saud University, Riyadh.
- Telegram Team, 2015, Telegram Bot API, <https://core.telegram.org/Bots/api>, 28 October 2015, diakses 30 Oktober 2015.
- Pinto, R. L., 2014, *Secure Instant Messaging*, Master Thesis, Department of Computer Science and Engineering, Master Thesis, Frankfurt University.
- Ramis, G. C. M., 2014, *Design And Implementation of a Bidirectional, Secure and Real Time Communication between Windows Phone 8 App and Windows Store App*, Master thesis, Polytechnic University of Catalonia, Barcelona.
- Sharma, N., 2013, *Push Technology – Long Polling*, International Journal of Computer Science and Management Research Vol 2 Issue, 5 May 2013.
- Smolka, P., 2013, *Real-time Communication in Web Browser*, Master Thesis, Faculty of Informatics Masaryk University, Brno.
- Stratmann, E., Ousterhout, J., dan Madan, S., 2011, *Integrating Long Polling with an MVCWeb Framework*, Department of Computer Science, Stanford University.
- Sulistiyorini, P., 2009, *Pemodelan Visual dengan Menggunakan UML dan Rational Rose*, Jurnal Teknologi Informasi DINAMIK Volume XIV No.1, Januari 2009 , 23-29.