



## DAFTAR PUSTAKA

- [1] T. Mazali, "Social Media as a New Public Sphere," *Leonardo*, vol. 44, pp. 290-291, 2011.
- [2] Okta, "Kondisi dan Harapan Bisnis Startup di Indonesia," 18 Februari 2016. [Online]. Available: [https://kominfo.go.id/index.php/content/detail/6839/Kondisi+dan+Harapan+Bisnis+Startup+di+Indonesia/0/sorotan\\_media](https://kominfo.go.id/index.php/content/detail/6839/Kondisi+dan+Harapan+Bisnis+Startup+di+Indonesia/0/sorotan_media). [Diakses 20 Juli 2017].
- [3] I. Nugraini, "Keterampilan Sosial sebagai Mediator antara Hubungan Kecanduan Internet dan Kesejahteraan Psikologis pada Remaja," Universitas Gadjah Mada, 2015, 2015.
- [4] A. Dizik, "Media sosial: Ketergantungan yang 'lebih parah daripada alkohol atau narkoba,'" 9 Mei 2017. [Online]. Available: <http://www.bbc.com/indonesia/vert-cap-39791239>. [Diakses 23 Juli 2017].
- [5] D. Henriyan, D. P. Subiyanti, R. Fauzian, D. Anggraini, M. V. G. Aziz dan A. S. Prihatmanto, "Design and Implementation of Web Based Real Time Chat Interfacing Server," dalam *2016 6th International Conference on System Engineering and Technology (ICSET)*, Bandung, 2016.
- [6] K. Arun dan M. G. Nayagam, "Building Applications with Social Networking API's," *Int. J. Advanced Networking and Applications*, vol. 5, no. 5, pp. 2070-2075, 2014.
- [7] F. S. Amin, Implementasi Application Programming Interface pada Sistem Kontak UGM, Yogyakarta: Universitas Gadjah Mada, 2015.
- [8] R. Maholtra dan A. Chug, "Comparative Analysis of Agile Methods and Iterative Enhancement Model in Assessment of Software Maintenance," dalam



*2016 3rd International Conference on Computing for Sustainable Global Development (INDIACom), New Delhi, 2016.*

- [9] M. F. P. Escalera dan M. A. L. Chávez, “UML Model of a Standard API for Cloud Computing Application Development,” dalam *2012 9th International Conference on Electrical Engineering, Computing Science and Automatic Control (CCE)*, Mexico City, 2012.
- [10] K. Lei, Y. Ma dan Z. tan, “Performance Comparison and Evaluation of Web Development Technologies in PHP, Python and Node.js,” dalam *2014 IEEE 17th International Conference on Computational Science and Engineering*, Chengdu, 2014.
- [11] C.-O. Truica, F. Radulescu, A. Boicea dan I. Bucur, “Performance Evaluation for CRUD Operations in Asynchronously Replicated Document Oriented Database,” dalam *2015 20th International Conference on Control Systems and Computer Science*, Bucharest, 2015.
- [12] F. R. L. I. A. Alexandru Boicea, “MongoDB vs Oracle - Database Comparison,” dalam *2012 Third International Conference on Emerging Intelligent Data and Web Technologies*, Bucharest, 2012.
- [13] Tim Pusat Humas Kementerian Perdagangan RI, Panduan Optimalisasi Media Sosial untuk Kementerian Perdagangan RI, Jakarta, 2014.
- [14] R. Restuti, Hubungan Antara Regulasi Diri Dengan Kecanduan Media Sosial, Yogyakarta: Universitas Gadjah Mada, 2016.
- [15] A. Mayfield, “What Is Social Media?,” 2008. [Online]. Available: [www.icrossing.com](http://www.icrossing.com). [Diakses 07 2017].
- [16] “Will NoSQL Databases Live Up to Their Promise?,” 2010. [Online]. Available: <http://www.leavcom.com/pdf/NoSQL.pdf>. [Diakses 24 Mei 2017].



- [17] G. Vaish, Getting Started with NoSQL, Birmingham: Packt Publishing, 2013.
- [18] J. Zollmann, “NoSQL Databases,” 2012. [Online]. Available: [https://sewiki.iai.uni-bonn.de/\\_media/teaching/labs/xp/2012b/seminar/10-NoSQL.pdf](https://sewiki.iai.uni-bonn.de/_media/teaching/labs/xp/2012b/seminar/10-NoSQL.pdf). [Diakses Mei 2017].
- [19] P. Membrey dan E. Plugge, The Definitive Guide to MongoDB:, New York: Apress, 2010.
- [20] Mongodb, “Document Validation - MongoDB Manual 3.4,” Mongodb, [Online]. Available: <https://docs.mongodb.com/manual/core/document-validation/>. [Diakses 27 Juli 2017].
- [21] Mongodb, “Data Modeling Introduction - MongoDB Manual 3.4,” Mongodb, [Online]. Available: <https://docs.mongodb.com/manual/core/data-modeling-introduction/>. [Diakses 27 Juli 2017].
- [22] K. Chodorow, MongoDB: The Definitive Guide - 2nd Edition, Sebastopol: O'Reilly, 2013.
- [23] K. Seguin, The Little MongoDB Book, 2013.
- [24] MongoDB, “Aggregation - MongoDB Manual 3.4,” MongoDB, [Online]. Available: <https://docs.mongodb.com/manual/aggregation/>. [Diakses 28 Juni 2017].
- [25] K. Schwaber dan J. Sutherland, “The Scrum Guide - The Definitive Guide to Scrum: The Rules of the Game,” Scrum.Org and ScrumInc, 2016.
- [26] K. Tsoukalas, “R&D Capabilities Predictability and Risk Control in,” dalam *2016 International Conference on Collaboration Technologies and Systems*, Orlando, 2016.



- [27] E. Pr., “Aplikasi Web Node.js,” [Online]. Available: <https://www.gitbook.com/book/junwatu/pengenalan-nodejs/details>. [Diakses 4 Agustus 2017].
- [28] L. Richardson, M. Amundsen dan S. Ruby, “RESTful Web APIs: Services for a Changing World,” O'Reilly, Sebastopol, 2013.
- [29] S. Nijim dan B. Pagano, “APIs for Dummies,” John Willy & Sons, Inc., Hoboken, 2014.
- [30] C. Ferris, “Web services architecture,” W3C World, Standard, 2004.
- [31] B. Srivastava dan J. Koehler, “Web service composition-current solutions and open problems,” *ICAPS 2003 workshop on Planning for Web Services*, vol. 35, pp. 28-35, 2003.
- [32] R. T. Fielding, “Architectural Styles and the Design of Network-based Software Architectures,” Irvine, 2000.
- [33] T. Fredrich, “RESTful Service Best Practices,” Pearson eCollege, 2012.
- [34] D. Kumar, “Best Practices for Building RESTful Web Services,” Infosys, Bangalor, 2015.
- [35] E. Steegmans, P. Bekaert, F. Devos, G. Delanote, N. Smeets, M. v. Dooren dan J. Boydens, “Black & White Testing: Bridging Black Box Testing and White Box Testing,” Department of Computer Science, K.U.Leuven, Leuven, 2004.
- [36] C. Kaner dan J. Bach, “Black Box Software Testing: Foundations,” Creative Commons, Stanford, 2000.