



## DAFTAR PUSTAKA

- Augarten, B, 2015, *Express.js Blueprints : Learn to use Express.js pragmatically by creating five fun and robust real-world APIs*, PACKT Publishing, Birmingham
- Azhar Susanto, 2013, *Sistem Informasi Akuntansi*, Lingga Jaya, Bandung.
- Benedetti, R. dan Cranley, R., 2011, *Head First JQuery*, O'Reilly Media, Inc.
- Cederholm, D., 2010, *CSS3 For Web Designers*, Jeffrey Zeldman, New York.
- Comis, J., 2013, *CodeKit, A Front End Development Timesaver*, <https://medium.com/ux-uw/codekit-a-front-end-development-timesaver-d2764c96b9f2>, 10 Agustus 2013, diakses 28 April 2019.
- Connolly, T., & Carolyn, E., 2002, *Database Systems: A Practical Approach to Design, Implementation, and Management*, Addison Wesley, Massachusetts.
- Date, C., 2000, *An Introduction to Basis data System* (7th ed.), Addison-Wesley Publishing Company, New York.
- Fajrin, R., 2017, *Pengembangan Sistem Informasi Geografis Berbasis Node.JS untuk Pemetaan Mesin dan Tracking Engineer dengan Pemanfaatan Geolocation pada PT IBM Indonesia*, Politeknik Negeri Jakarta, Depok.
- Gabronis, P., 2013, *Basic Introduction to: SASS – (Syntactically Awesome Stylesheets)*, <https://www.devbridge.com/articles/basic-introduction-to-sass-syntactically-awesome-stylesheets/>, 13 Agustus 2013, diakses 28 April 2019.
- Haverbeke, M., 2014, *Eloquent Javascript: A Modern Intoduction to Programming*, William Pollock, San Fransisco.
- Jogiyanto HM, 2000, *Analisis dan Desain Sistem Informasi: Pendekatan terstruktur teori dan praktis aplikasi bisnis*, Andi, Yogyakarta.
- Jogiyanto, HM., 2005, *Analisis dan Desain*, Andi, Yogyakarta.
- Kadir, A., 2003, *Pengenalan Sistem Informasi*, Andi, Yogyakarta.
- Kadir, A., 2009, *Mudah Mempelajari Basis Data MySQL*, Andi Offset, Yogyakarta.
- Kessin, Z., 2012, *Programming HTML 5 Applications*, O'Reilly Media, Inc.
- Kossiakof, 2002, *System Engineering Principles and Practice*, John Willey and Sons Inc., Hoboken.
- Mansfield, R., 2005, *CSS Web Design For Dummies*, John Wiley And Sons, Inc.
- Mardan, A, 2014, *Express.js Guide: The Comprehensive Book on Express.js*, Leanpub, Washington DC.
- Naim, N., 2017, *ReactJS: An Open Source JavaScript Library for Front-end Development*, *Tesis*, Bachelor of Engineering Information Technology, Metropolio University of Applied Sciences, Helsinki.



- Nixon, R., 2009, *Learning PHP, Mysql And Javascript*, O'Reilly Media, Inc.
- Pearson Higher Education, 1999, *What is a Web Server*.
- Powell, T., 2010, *HTML And CSS : The Complete Reference, Fifth Edition*, The McGraw-Hill Companies, Inc.
- Pressman, R. S., 2010, *Software Engineering: A Practitioner's Approach* (7th ed.), McGraw-Hill Education, New York.
- Ramadhani, G., 2003, *Modul Pengenalan Internet*, Yogyakarta.
- Rohman, A. dan Yatini, I., 2016, Aplikasi Sistem Praktikum Menggunakan NodeJS dan Database MongoDB (Studi Kasus Lab STMIK AKAKOM), *Seminar Riset Teknologi Informasi*, Yogyakarta.
- Sassi, A., 2017, Frontend or Backend, <https://medium.com/@BenSassiAladin/frontend-or-backend-f3df49ed3498>, 17 Oktober 2017, diakses 28 April 2019
- Schipper, D., 2016, Getting started with Grunt.js, <https://medium.com/front-end-weekly/getting-started-with-grunt-js-1c1a91e6ea6b>, 12 September 2016, diakses 28 April 2019.
- Serby, P., 2012, Case study: How & why to build a consumer app with Node.js, <https://venturebeat.com/2012/01/07/building-consumer-apps-with-node/>, 7 Januari 2012, diakses 28 April 2019.
- Sutanta, E., 2004, *Sistem Basis Data*, Grha Ilmu, Yogyakarta.
- Sutarman, 2009, *Pengantar teknologi Informasi*, Bumi Aksara, Jakarta.
- Welly, 2017, Pemanfaatan React.JS untuk *Rendering* Antarmuka dalam Layanan Kolaborasi Pemrosesan Berita Berbahasa Indonesia, *Tugas Akhir*, Program Studi Teknik Informatika, Universitas Atma Jaya, Yogyakarta.
- Whitten, L. Jeffery, 2004, *Metode Desain & Analisis Sistem*, Andi, Yogyakarta.
- Wozniewicz, B., 2019, The Difference Between a Framework and a Library, <https://medium.freecodecamp.org/the-difference-between-a-framework-and-a-library-bd133054023f>, 2 Februari 2019, diakses 28 April 2019.
- Yadav, 2017, *A comparative study of versions of JavaScrip*, Research India Republications, Haryana.