

DAFTAR PUSTAKA

- [1] Badan Pusat Statistik Indonesia, “Perkembangan Jumlah Kendaraan Bermotor Menurut Jenis, 1949-2016,” 2018. [Online]. Available: <https://www.bps.go.id/linkTableDinamis/view/id/1133>. [Accessed: 18-May-2018].
- [2] INRIX, “INRIX 2017 Global Traffic Scorecard Infographic,” 2018. [Online]. Available: <http://inrix.com/resources/inrix-2017-global-traffic-scorecard/>. [Accessed: 18-May-2018].
- [3] P. White, “No Vacancy: Park Slope’s Parking Problem and how to fix it,” *Transalt.org*, February, 2007.
- [4] INRIX, “New INRIX Study Finds Parking is the Largest Cost of Driving,” 2018. [Online]. Available: <http://inrix.com/press-releases/cod-us/>. [Accessed: 18-May-2018].
- [5] G. Cookson and B. Pishue, *The impact of parking pain in the US, UK and Germany*, July. 2017.
- [6] Asosiasi Penyelenggara Jasa Internet Indonesia (APJII), *Infografis: Penetrasi & Perilaku Pengguna Internet Indonesia Survey 2017*. 2017.
- [7] S. Kemp, “DIGITAL IN 2018: WORLD’S INTERNET USERS PASS THE 4 BILLION MARK,” 2018. [Online]. Available: <https://wearesocial.com/sg/blog/2018/01/global-digital-report-2018>. [Accessed: 03-Jun-2018].
- [8] N. I. Nasiri, “Perancangan Sistem Deteksi Kendaraan Berbasis Internet of Things untuk Mendukung Framework Smart Parking dalam Bangunan,” Universitas Gadjah Mada, Yogyakarta, 2017.
- [9] A. Khanna, “IoT based Smart Parking System IoT based Smart Parking System,” November, pp. 266–270, 2017.
- [10] C. J. Rodier, S. Shaheen, and C. Kemmerer, “Smart Parking Management Field Test: A Bay Area Rapid Transit (BART) District Parking Demonstration Final Report,” *Transp. Res. Rec.*, vol. 2038, no. 1, pp. 62–68, 2008.

- [11] G. N. Hainalkar and M. S. Vanjale, “Smart parking system with pre & post reservation, billing and traffic app,” *2017 Int. Conf. Intell. Comput. Control Syst.*, pp. 500–505, 2017.
- [12] H. Geng, *Internet of Things and Data Analytics Handbook*. Canada: John Wiley & Sons, Inc., 2017.
- [13] R. Z. Idris, M. Y. I., Leng, Y. Y., Tamil, E. M., Noor, N. M., “Car Park System: A Review of Smart Parking System and its Technology,” *Inf. Technol. Journal*, 8, Kuala Lumpur, Malaysia: University of Malaya, pp. 101–113, 2009.
- [14] K. Hassoune, “Smart parking Systems : A Survey,” in *2012 International Conference on Computing, Communication and Applications*, 2012, pp. 1–5.
- [15] M. Masse, *REST API Design Rulebook: Designing Consistent RESTful Web Service Interfaces*. United States of America: O’Reilly Media, Inc., 2012.
- [16] Rest API Tutorial, “HTTP Methods.” [Online]. Available: <https://restfulapi.net/http-methods/>. [Accessed: 07-Jun-2018].
- [17] W. Nurdiyanto, “Perbandingan SOAP dan REST sebagai Web Service,” 2012. [Online]. Available: <http://pusdiklat.bps.go.id/index.php?r=artikel/cetak&id=206>. [Accessed: 09-Sep-2018].
- [18] A. Sandi, “Alasan Mengapa Kamu Harus Menggunakan Framework Laravel,” *Codepolitan*, 2017. [Online]. Available: <https://www.codepolitan.com/alasan-mengapa-kamu-harus-menggunakan-framework-laravel-5a08d435ddcfb>. [Accessed: 05-Jun-2018].
- [19] PT.Cloud Hosting Indonesia, “Pengertian dan Keunggulan Framework Laravel,” 2016. [Online]. Available: <https://idcloudhost.com/pengertian-dan-keunggulan-framework-laravel/>. [Accessed: 05-Jun-2018].
- [20] J. Deacon and C. Systems, “Model-View-Controller (MVC) Architecture,” *Mvc*, pp. 1–6, 2009.
- [21] G. E. Krasner and S. T. Pope, “A Description of the Model-View-

- Controller User Interface Paradigm in the Smalltalk-80 System,” *J. object oriented Program.*, vol. 1, no. 3, pp. 26–49, 1988.
- [22] The PHP Group, “What is PHP?” [Online]. Available: <http://php.net/manual/en/intro-what-is.php>. [Accessed: 09-Jun-2018].
- [23] PT.Cloud Hosting Indonesia, “Mengenal Bahasa Pemrograman PHP | IDCloudHost,” 2017. [Online]. Available: <https://idcloudhost.com/mengenal-bahasa-pemrograman-php/>. [Accessed: 09-Jun-2018].
- [24] “Pengenalan JSON.” [Online]. Available: <https://www.json.org/json-id.html>. [Accessed: 12-Jun-2018].
- [25] A. Sumaray and S. K. Makki, “A comparison of data serialization formats for optimal efficiency on a mobile platform,” *Proc. 6th Int. Conf. Ubiquitous Inf. Manag. Commun.*, vol. 8, no. 4, p. 1, 2012.
- [26] Postdot Technologies Inc, “No Title.” [Online]. Available: <https://www.getpostman.com/>. [Accessed: 12-Jun-2018].
- [27] R. S. Pressman, *Software engineering*, no. 2010. 1221 Avenue of the Americas, New York: McGraw-Hill, 2010.
- [28] Paper Rational Software White, “Rational Unified Process Best Practices for Software,” *Development*, pp. 1–21, 2004.
- [29] The League of Extraordinary Packages, “Introduction.” [Online]. Available: <https://fractal.thephpleague.com/>. [Accessed: 12-Jun-2018].
- [30] J. A. Hoffer, V. Ramesh, and H. Topi, *Modern Database Management*, 10th ed. New Jersey: Prentice Hall, 2015.
- [31] H. Saputro, “MODUL PEMBELAJARAN PRAKTEK BASIS DATA (MySQL),” 2012.
- [32] Y. Xiaojie, “Analysis of DBMS: MySQL Vs PostgreSQL,” 2011.