

DAFTAR PUSTAKA

- [1] I. Handayani, “‘Travel’ Kini Jadi Kebutuhan Primer Orang Indonesia,” 2015. [Online]. Available: <https://www.beritasatu.com/food-travel/306026-travel-kini-jadi-kebutuhan-primer-orang-indonesia.html>. [Accessed: 05-Aug-2019].
- [2] T. I. Wibowo, N. A. Setiyanto, P. Studi, T. Informatika, F. I. Komputer, and U. D. Nuswantoro, “Aplikasi Mobile Informasi Pariwisata,” *Techno.COM*, vol. 11, no. 3, pp. 124–133, 2012.
- [3] E. Afrianti, H. P. Wardanny, and A. Ibrahim, “Pengembangan Aplikasi Informasi Wisata Di Kota Palembang Berplatform Android,” *Sriwij. J. Inf. Syst.*, vol. 9, no. 1, pp. 1233–1241, 2017.
- [4] U. Ardy, J. Desiana, and M. Rachmadi, “PENGEMBANGAN APLIKASI PERENCANA WISATA ‘PLESIR’ BERBASIS ANDROID DAN IOS,” pp. 1–11, 2019.
- [5] S. S. A., “Wisata Pulau Bangka - sylvia salsabila,” 2017. [Online]. Available: <https://medium.com/@aprisalsabila/wisata-pulau-bangka-df35e4ad14d9>. [Accessed: 06-Aug-2019].
- [6] D. W. Intani, “Menurut Penelitian, Traveling Terbukti Berikan 6 Manfaat Nyata Bagi Kehidupan.” [Online]. Available: <https://phinemo.com/manfaat-traveling-bagi-kehidupan-sehari-hari/>. [Accessed: 06-Aug-2019].
- [7] W. Widhiarso, Jessianti, and Sutini, “Metode UCD [User Centered Design] Untuk Rancangan Kios Informasi [Studi Kasus : Rumah Sakit Bersalin XYZ],” *Algoritma*, vol. 3, no. 3, pp. 6–10, 2007.
- [8] R. B. Santoso, “Pengembangan dan Evaluasi Prototipe Antarmuka Sistem Pendaftaran Pasien pada Rumah Sakit Hewan Prof. Soeparwi Berbasis The Five Elements of User Experience,” Universitas Gadjah Mada, 2019.
- [9] Foraker Labs, “Usability First - Introduction to User-Centered Design | Usability First,” *Usability First*. 2015. [Online]. Available: <http://www.usabilityfirst.com/about-usability/introduction-to-user-centered-design/>. [Accessed: 13 Mei. 2019].
- [10] M. S. Version and U. E. Questionnaire, “User Experience Questionnaire Handbook,”

- [11] Universitas Negeri Makasar, “Analisis Data Statistik Inferensial.” 2016. [Online]. Available: <https://penalaran-unm.org/analisis-data-statistik-inferensial/>. [Accessed: 13-Aug-2019].
- [12] “Beberapa Teknik dalam Statistik.” 2015. [Online]. Available: <http://www.zakymedia.com/2015/03/beberapa-teknik-dalam-statistik.html>. [Accessed: 10-Sep-2019].
- [13] E. Susilo, “Cara Menggunakan System Usability Scale (SUS) Pada Evaluasi Usability.” 2019. [Online]. Available: <https://www.edisusilo.com/cara-menggunakan-system-usability-scale/>. [Accessed: 08-Aug-2019].
- [14] N. Agita, “Apa yang dimaksud dengan Model Spiral dalam pengembangan perangkat lunak ?,” *Dictio.id*, 2018. [Online]. Available: <https://www.dictio.id/t/apa-yang-dimaksud-dengan-model-spiral-dalam-pengembangan-perangkat-lunak/15028>.
- [15] “Memahami macam-macam kode respon HTTP,” 2017. [Online]. Available: <https://www.profilo.co.id/memahami-macam-macam-kode-respon-http/>. [Accessed: 15-Aug-2019].
- [16] D. Flanagan, *JavaScript: The Definitive Guide, Sixth Edition*, no. c. 2011.
- [17] A. Handy, “Node.js pushes JavaScript to the server-side,” 2011. [Online]. Available: <https://sdtimes.com/javascript/node-js-pushes-javascript-to-the-server-side/>. [Accessed: 05-Aug-2019].
- [20] K. Lei, Y. Ma, and Z. Tan, “Performance comparison and evaluation of web development technologies in PHP, Python and Node.js,” *Proc. - 17th IEEE Int. Conf. Comput. Sci. Eng. CSE 2014, Jointly with 13th IEEE Int. Conf. Ubiquitous Comput. Commun. IUCC 2014, 13th Int. Symp. Pervasive Syst.*, no. December, pp. 661–668, 2015.
- [21] “A brief history of Node.” [Online]. Available: <https://nodejs.dev/a-brief-history-of-nodejs>. [Accessed: 05-Aug-2019].
- [22] “Modulecounts.” [Online]. Available: <http://www.modulecounts.com/>. [Accessed: 05-Aug-2019].



- [23] Olususi Kayode Oluyemi, “10 Node Frameworks to Use in 2019,” 2018. [Online]. Available: <https://scotch.io/bar-talk/10-node-frameworks-to-use-in-2019>. [Accessed: 05-Aug-2019].
- [24] M. Arslan, “Memulai Pembuatan Aplikasi Web dengan Express.js (1): Instalasi dan Pengenalan,” 2016. [Online]. Available: <https://www.codepolitan.com/memulai-pembuatan-aplikasi-web-dengan-express-js-1-instalasi-dan-pengenalan>. [Accessed: 05-Aug-2019].
- [25] M. Dian, “Belajar MongoDB: Pengenalan Dasar MongoDB untuk Pemula,” 2015. [Online]. Available: <https://www.petanikode.com/tutorial-dasar-mongodb/>. [Accessed: 05-Aug-2019].
- [26] A. Mead, *The Complete Node.js Dev Course*. [Online]. Available: [udemy.com/course/the-complete-nodejs-developer-course-2](https://www.udemy.com/course/the-complete-nodejs-developer-course-2). [Accessed: 05-Aug-2019].
- [27] softwaretestingfundamentals.com, “Black Box Testing – Software Testing Fundamentals,” *Softwarefundamentals.Com*, 2017. [Online]. Available: <http://softwaretestingfundamentals.com/black-box-testing/>. [Accessed: 05-Aug-2019].
- [28] Softwaretestinghelp, “Black Box Testing: An In-depth Tutorial with Examples and Techniques,” 2019, 2019. [Online]. Available: <https://www.softwaretestinghelp.com/black-box-testing/>. [Accessed: 05-Aug-2019].
- [29] E. Hariyadi, “Membuat Proyek Pertama di Heroku - CodePolitan,” 2017. [Online]. Available: <https://www.codepolitan.com/membuat-proyek-pertama-heroku-58b872c6217eb>. [Accessed: 07-Aug-2019].
- [30] G. Sayfan, “8 Things That Make Jest the Best React Testing Framework,” 2018. [Online]. Available: <https://code.tutsplus.com/tutorials/8-things-that-make-jest-the-best-react-testing-framework--cms-30534>. [Accessed: 07-Aug-2019].
- [31] R. Macefield, “How To Specify the Participant Group Size for Usability Studies_ A Practitioner’s GuideJUS,” *Journal of Usability Studies*. [Online]. Available: <https://uxpajournal.org/how-to-specify-the-participant-group-size-for-usability-studies-a-practitioners-guide/>. [Accessed: 13-Aug-2019].
- [32] P. Diranti, “Psychological Well-Being ditinjau dari Big Five Personality pada

- Mahasiswa PRATIWI DIRANTI,” pp. 1–11, 2017.
- [33] N. Babich, “Inilah Warna Terpenting dalam Desain UI,” 2018. [Online]. Available: <https://teknologi.id/insight/inilah-warna-terpenting-dalam-ui-design/>. [Accessed: 09-Sep-2019]. [36]A. Yusida, “APA ITU REST API? PENGERTIAN, KELEBIHAN DAN KEKURANGANNYA,” 2018. [Online]. Available: <https://ngide.net/posts/apa-itu-rest-api>. [Accessed: 11-Aug-2019].
- [34] A. Yusida, “APA ITU REST API? PENGERTIAN, KELEBIHAN DAN KEKURANGANNYA,” 2018. [Online]. Available: <https://ngide.net/posts/apa-itu-rest-api>. [Accessed: 11-Aug-2019].
- [35] “mongoose - npm,” 2018. [Online]. Available: <https://www.npmjs.com/package/mongoose>. [Accessed: 11-Aug-2019].
- [36] “About Us.” [Online]. Available: <https://sendgrid.com/about/>. [Accessed: 11-Aug-2019].
- [37] “Mongoose v5 - Middleware.” [Online]. Available: <https://mongoosejs.com/docs/middleware.html>. [Accessed: 11-Aug-2019].
- [40] 2012-2017 global ssl provider, “Difference Between Hashing and Encryption,” *Ssl2Buy,Com*, 2017. [Online]. Available: <https://www.ssl2buy.com/wiki/difference-between-hashing-and-encryption>. [Accessed: 11-Aug-2019].
- [41] “supertest - npm.” [Online]. Available: <https://www.npmjs.com/package/supertest>. [Accessed: 14-Aug-2019].
- [42] S. Prasetyo, “Analisis dan Peancangan Sistem Informasi Sekolah Berbasis Web di SMK Muhammadiyah 2 Muntilan,” Universitas Negeri Yogyakarta, 2015.
- [43] K. Y. R Palilingan, "Adaptasi Metode User Centered Design Untuk Perancangan Aplikasi Pencarian Tempat Wisata Berbasis Lokasi (Studi Kasus : Kabupaten Minahasa)". S2 Thesis, UAJY, 2016.