

## DAFTAR PUSTAKA

- [1] Mirza, M.N. 2014. Hygiene Sanitasi Dan Jumlah *Coliform* Air Minum. KEMAS 9 (2) (2014) 167-173. Diakses dari: <https://journal.unnes.ac.id/nju/index.php/kemas/article/viewFile/2845/2901>
- [2] Ratnawati.F, Azren.M, and Tedyyana.A.2019. Aplikasi Pembelian Air Minum Isi Ulang Berbasis Android. Digit. Zo. J. Teknol. Inf. dan Komun., vol. 10, no. 1, pp. 88–100, 2019. Diakses dari: <https://journal.unilak.ac.id/index.php/dz/article/view/2347/1623>
- [3] Letkowski, J. 2014. Doing database design with MySQL. J. Technol. Res., vol. 6, no. I, pp. 1–15, 2014. Diakses dari: [https://www.researchgate.net/profile/Jerzy\\_Letkowski/publication/271910489\\_Doing\\_database\\_design\\_with\\_MySQL/links/54dd41bf0cf282895a3b5175.pdf](https://www.researchgate.net/profile/Jerzy_Letkowski/publication/271910489_Doing_database_design_with_MySQL/links/54dd41bf0cf282895a3b5175.pdf)
- [4] Prokofyeva.N, and Boltunova.V. 2016. Analysis and Practical Application of PHP Frameworks in Development of Web Information Systems. Procedia Comput. Sci., vol. 104, no. December 2016, pp. 51–56, 2016. Diakses dari: <https://reader.elsevier.com/reader/sd/pii/S1877050917300601?token=5B1DA8C5D2C91692BDEDFA5B7ED69E8FEB958748FBDC2BC796F9CCA6AF2A57BF738C4FAD9AC1494855EDDFD0E42D41A1&originRegion=eu-west-1&originCreation=20210616061455>
- [5] Alawar,M.W. and Naser,S.S.A. 2017. CSS-Tutor: An intelligent tutoring system for CSS and HTML. vol. 2, no. 1, pp. 94–99, 2017. Diakses dari: <http://dstore.alazhar.edu.ps/xmlui/bitstream/handle/123456789/216/2-1-33-950.pdf?sequence=1&isAllowed=y>
- [6] Gaikwad,S.S, and Adkar.P. 2019. A Review Paper on Bootstrap Framework. Ire, vol. 2, no. 10, pp. 349–351, 2019. Diakses dari: <https://irejournals.com/formatedpaper/1701173.pdf>
- [7] Gosling, J., Joy, B., Steele,G., Bracha,G., Buckley,A. 2014. The Java™ Language Specification Java SE 7 Edition. *Addison-Wesley*, no. June, p. 688, 2014. Diakses dari: [https://www.researchgate.net/profile/Gilad-Bracha/publication/200040359\\_The\\_Java\\_Language\\_Specification\\_Third\\_Edition/links/02e7e53348d635271c000000/The-Java-Language-Specification-Third-Edition.pdf](https://www.researchgate.net/profile/Gilad-Bracha/publication/200040359_The_Java_Language_Specification_Third_Edition/links/02e7e53348d635271c000000/The-Java-Language-Specification-Third-Edition.pdf)
- [8] Alamsyah,A. 2003. Pengantar Javascript. Kuliah Umum IlmuKomputer.Com, p. 40, 2003. Diakses dari: <https://adoc.pub/1-pengenalan-javascript.html>
- [9] Holla,S. and Katti,M.M. 2012. ANDROID BASED MOBILE APPLICATION DEVELOPMENT and its SECURITY. 2012. Diakses dari: <https://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.1073.3909&rep=rep1&type=pdf>
- [10] Kim, B., Kim, H., and Jeon,Y. 2018. Critical Success Factors of a Design Startup Business. *Sustain.*, vol. 10, no. 9, pp. 1–15, 2018. Diakses dari: <https://www.mdpi.com/2071-1050/10/9/2981/htm>

- [11] Rosita,N. 2014. Analisis Kualitas Air Minum Isi Ulang Beberapa Depot Air Minum Isi Ulang (DAMIU) di Tangerang Selatan. *Jurnal Kimia Valensi* Vol. 4 No. 2, 2014. Diakses dari: <http://journal.uinjkt.ac.id/index.php/valensi/article/view/3611/pdf>
- [12] Hazarika,P., Rahul,C.P. & Tolety, S. 2014. Recommendations for Webview Based Mobile Applications on Android. 1589-1592. 10.1109/ICACCCT.2014.7019375. 2014. Diakses dari: <https://ieeexplore.ieee.org/document/7019375>
- [13] Syauqi, A. T. 2016. Startup sebagai Digitalisasi Ekonomi dan Dampaknya bagi Ekonomi Kreatif di Indonesia. *Dep. Electr. Eng. Inf. Technol.*, pp. 1–4, 2016. Diakses dari:  
[https://www.academia.edu/28733057/Startup\\_sebagai\\_Digitalisasi\\_Ekonomi\\_dan\\_Dampaknya\\_bagi\\_Ekonomi\\_Kreatif\\_di\\_Indonesia](https://www.academia.edu/28733057/Startup_sebagai_Digitalisasi_Ekonomi_dan_Dampaknya_bagi_Ekonomi_Kreatif_di_Indonesia)
- [14] Sasmito, G. W. 2017. Penerapan Metode Waterfall Pada Desain Sistem Informasi Geografis Industri Kabupaten Tegal. *J. Inform. Pengemb. IT*, vol. 2, no. 1, pp. 6–12, 2017. Diakses dari: <http://ejournal.poltektegal.ac.id/index.php/informatika/article/view/435/401>
- [15] Surendra, M. R. S. 2014. Implementasi PHP Web Service Sebagai Penyedia Data Aplikasi Mobile. *J. Ultim.*, vol. 6, no. 2, pp. 85–93, 2014. Diakses dari:  
<https://ejournals.umn.ac.id/index.php/TI/article/view/341/307>

