

DAFTAR PUSTAKA

- Abdurahman, K. A., Munadi, R., & Irawan, A. I. (2020). Perancangan dan Implementasi Hidroponik Berbasis Internet of Things (IoT) Menggunakan Protokol HTTP. *E-Proceeding of Engineering*, 7(2), 3862–3868.
- Aliya, H. (2020) Memahami Product Requirement Document dalam Desain Produk Beserta Isinya. Available at: <https://glints.com/id/lowongan/product-requirement-document-adalah/#.YGOJ8SsxXeR>, Accessed 31th Maret 2021.
- Aliya, H. (2021) Model Waterfall: Pendekatan Sequential Life Cycle Model Paling Awal. Available at: <https://glints.com/id/lowongan/model-waterfall-adalah/#.YGN27isxXeQ>, Accessed: 31th March 2021.
- Choirudin, R., & Adil, A. (2019). Implementasi Rest Api Web Service dalam Membangun Aplikasi Multiplatform untuk Usaha Jasa. *MATRIK : Jurnal Manajemen, Teknik Informatika Dan Rekayasa Komputer*, 18(2), 284–293.
- Immanuel, C., Tampubolon, G., Hadiyoso, S., & Sunarya, U. (2017). Perancangan Dan Implementasi Arduino Sensor Kit Design and Implementation of Arduino Sensor Kit. *Prodi D3 Teknik Telekomunikasi, Fakultas Ilmu Terapan, Universitas Telkom*, 3(2).
- Kuriando, D., Noertjahyana, A., & Lim, R. (2017). Pendeteksi Volume Air pada Galon Berbasis Internet of Things dengan Menggunakan Arduino dan Android. *Jurnal Petra*, d, 2–7.
- Kvist, J., & Mathiasson, P. (2019). Progressive Web Apps and other mobile developing techniques: a comparison. 41.
- Pankajavalli, P. B., Saikumar, R., & Maheswaran, R. (2017). Hydration reminding smart bottle: IoT experimentation. *2017 Innovations in Power and Advanced Computing Technologies, i-PACT 2017, 2017-January*, 1–5.
- Parashar, M., Patil, R., Singh, S., Vedmohan, V., & Rekha, K. S. (2018). Water Level Monitoring System in Water Dispensers using IoT. *International Research Journal of Engineering and Technology*, 5(4), 1217–1220.
- Persada, G. P., Hernawati, E., & Wijaya, D. R. (2020). Aplikasi Penggalangan Donasi Bencana Alam Di Indonesia Berbasis Android. *E-Proceeding of Applied Science*, 6(2), 3072–3081.
- Sampurno, I. A. W., Susrama, I. G., & Sugiarto. (2020). Sistem Terintegrasi Uji Kompetensi Lembaga Sertifikasi Profesi. *Jurnal Penelitian Politeknik Penerbangan Surabaya*, 5(3), 181–191.

Tjarko, K. (2019). Applicability of Progressive Web Apps in Mobile Development. June, 8–12.

Tutorialspoint (2021) *SDLC - Waterfall Model*. Available at: https://www.tutorialspoint.com/sdlc/sdlc_waterfall_model.htm, Accessed: 31th March 2021.

Vithanage, J., De Silva, R., Karunaratne, K., Silva, M. D., Bogoda, P., Kankanamge, R., Kehelella, P., Jayakody, K. D., & Wijekoon, J. L. (2019). SmartOne: IoT-based Smart Platform to Manage Personal Water Usage. 2019 International Conference on Advancements in Computing, ICAC 2019, 398–403.

Yadi, A. (2016). Project “Galon” - Smart Drinking Water Monitoring Platform. <https://create.arduino.cc/projecthub/dycodex/project-galon-smart-drinking-water-monitoring-platform-54b70b>, Accessed 25th February 2021.

