

DAFTAR PUSTAKA

- Fernando, D., & Harsiti, H. (2019). Studi Literatur: Robotic Process Automation. *JSiI (Jurnal Sistem Informasi)*, 6(1), 6-11. Retrieved from <https://e-jurnal.lppmunsera.org/index.php/jsii/article/view/1071>
- Kusuma, G. Y., & Oktiawati, U. Y. (2022). Perancangan Sistem Monitoring Performa Aplikasi Menggunakan Opentelemetry dan Grafana Stack. *Journal of Internet and Software Engineering (JISE)*, 3(1), 27. Retrieved from <http://etd.repository.ugm.ac.id/penelitian/detail/212992>
- Putra, M. J. R., & Saptono, H. (2022). Penerapan Log Analyzer untuk Mengetahui Lalu Lintas Jaringan berbasis Elasticsearch, Logstash, dan Kibana. *Jurnal Informatika Terpadu*, 8(1), 21-25. Retrieved from <https://journal.nurulfikri.ac.id/index.php/jit/article/view/388>
- Naumoska, B., & Micerva, G. (2021). An overview of robotic process automation. *International Journal of Advanced Computer Science and Applications*, 12(3), 267-273. Retrieved From https://ijirt.org/master/publishedpaper/IJIRT157781_PAPER.pdf
- Sumaryanto (2022). Mengenal Robotic Process Automation (RPA) Dan Manfaatnya Bagi Perusahaan. Universitas STEKOM. Retrieved from <http://sistem-komputer-s1.stekom.ac.id/informasi/baca/Mengenal-Robotic-Process-Automation-RPA-dan-Manfaatnya-Bagi-Perusahaan/eec770dc2cd13a82f75ee16d6599521eb67c7c2f>
- Ardiansyah, C. (2022). Peran Robotic Process Automation pada Sistem Customer Relationship Management. Retrieved From <https://dspace.uui.ac.id/handle/123456789/42603>
- Herm, L. V., Janiesch, C., Helm, A., Imgrund, F., Hofmann, A., & Winkelmann, A. (2022). A framework for implementing robotic process automation projects. *Information Systems and E-Business Management*, 1-35. Retrieved From <https://link.springer.com/article/10.1007/s10257-022-00553-8>
- Dechamma, P. R., & Shobha, N. S. (2020). A review on robotic process automation. *International Journal of Research in Engineering, Science and Management*, 3, 103162. Retrieved from https://ijresm.com/Vol.3_2020/Vol3_Iss5_May20/IJRESM_V3_I5_60.pdf

- Dasu, S. P., Pradesh, A., & Radhakumari, C. (2018). Robotic Process Automation–An expert technology assistant to a busy manager. Retrieved From https://www.researchgate.net/publication/332276023_Robotic_Process_Automation_-_An_Expert_Technology_Assistant_to_A_Busy_Manager
- Chairunisa (2022). Microsoft Excel: Sejarah, Pengertian, dan Manfaatnya. Daily Sosial. Retrieved From [https://dailysocial.id/post/microsoft-excel-sejarah-pengertian-dan-manfaatnya \](https://dailysocial.id/post/microsoft-excel-sejarah-pengertian-dan-manfaatnya/)
- Alan Hester (2021). Attended vs. Unattended RPA: What's The Difference?. Nividous Intelligent Automation Company. Retrieved From <https://nividous.com/blogs/attended-vs-unattended-rpa>
- Khan, S. (2020). Comparative analysis of rpa tools-uipath, automation anywhere and blueprism. *International Journal of Computer Science and Mobile Applications*, 8(11), 1-6. Retrieved From <https://www.ijcsma.com/articles/comparative-analysis-of-rpa-toolsuipath-automation-anywhere-and-blueprism.pdf>
- Islam, M. (2020). Data Analysis: Types, Process, Methods, Techniques and Tools. *International Journal on Data Science and Technology*, 6(10). Retrieved From <https://pdfs.semanticscholar.org/4297/626dad995612a5bec4cbd9c41d2a2f6f0146.pdf>
- Hannani, N. (2022). Pengertian WhatsApp Beserta Sejarah, Manfaat, Kelebihan dan Kekurangan WhatsApp. Nesabamedia. Retrieved From <https://www.nesabamedia.com/pengertian-whatsapp/>
- Elastic. (2021). Kibana. <https://www.elastic.co/kibana>
- Digital Ocean. (2021). How To Use Kibana Dashboards and Visualizations. <https://www.digitalocean.com/community/tutorials/how-to-use-kibana-dashboards-and-visualizations>
- Kulkarni, P. (2021). Getting Started with Kibana: Visualize Your Data. <https://logz.io/blog/kibana-tutorial/>

<https://www.uipath.com/product/studio>)

Digital Worker (2022). Digitalworker.id & UiPath Kolaborasi awal untuk membawa RPA ke Indonesia <https://digitalworker.id/uipath/>

Putri, R. A. (2022). Pengembangan Robotic Process Automation Dalam Proses Pengecekan Status Backup Database Pada Preflight-Check Activity di BRI. http://repository.upnjatim.ac.id/11771/1/19081010058_cover.pdf