

DAFTAR PUSTAKA

- [1] PwC, "The Impact of 5G: Creating New Value across Industries and Society," 2021. [Online]. Available: <https://www.pwc.com/gx/en/about-pwc/contribution-to-debate/wef-the-impact-of-fiveg-report.pdf>. [Accessed: Jun. 08, 2024].
- [2] M. I. Shafana, "Perkembangan Teknologi 1G until 5G," Teknik Komputer, vol. 1, no. 1, pp. 1-20, 2019.
- [3] D. Kusumawati, "Drivetest Benchmarking Report Untuk Membandingkan Kualitas Sinyal Di Kota Pekalongan Menggunakan Nemo Analyze 7.6.2," Technical Report, Pustakawan, Perpustakaan Institut Teknologi Telkom Purwokerto, 2020. [Online]. Available: <https://repository.ittelkom-pwt.ac.id/6336/>. [Accessed: Jun. 08, 2024].
- [4] G. S. Mahanani, "Analisis dan Pengujian di Jaringan 3G dan 4G dalam Layanan Quality of Services (QoS)," S1 Skripsi, Program Studi Teknik Informatika, Universitas Islam Negeri Sunan Kalijaga, Yogyakarta, 2019.
- [5] UPT Teknologi dan Komunikasi, "Perkembangan Jaringan 2023," 2023. [Online]. Available: https://upttik.polimedia.ac.id/?page_id=37%204/14. [Accessed: Jun. 08, 2024].
- [6] Y. Yunefri, "Sistem Pakar Troubleshooting Base Transceiver Station untuk Efisiensi Kinerja Teknisi (Studi Kasus: PT. KMS TELECOM PEKANBARU)," Jurnal Teknologi Informasi & Komunikasi Digital Zone, vol. 6, no. 1, pp. 53-63, May 2019.
- [7] D. Jefrianta and A. Susanto, "Rekayasa Sistem Sewa BTS (Base Transceiver Station) di PT. Adyawinsa," Teknik Informatika, Fakultas Ilmu Komputer, Universitas Dian Nuswantoro, 2019.

- [8] R. Green, L. Richardson, V. Ceylan, and F. Evran, "Membangun Web Apps dengan Platform Serenity," Microsoft Learn, 2023. [Online]. Available: <https://learn.microsoft.com/id-id/shows/visual-studio-toolbox/building-web-apps-with-the-serenity-platform>. [Accessed: Jun. 08, 2024].

