DAFTAR PUSTAKA

De Nicola, G., Di Tommaso, P., Rosaria, E., Francesco, F., Pietro, M., & Antonio, O. (2005). A Grey-Box approach to the functional testing of complex automatic train protection systems. In *Lecture notes in computer science* (pp. 305–317).

Dennis, A., Wixom, B. H., & Tegarden, D. (2009). *Systems Analysis and Design with UML*. Wiley.

GeeksforGeeks. (2023, December 11). *Requirements Traceability Matrix RTM*. GeeksforGeeks. https://www.geeksforgeeks.org/requirement-traceability-matrix

GeeksforGeeks. (2024, February 23). *Software Testing Life Cycle (STLC)*. GeeksforGeeks. https://www.geeksforgeeks.org/software-testing-life-cycle-stlc

JUnit – about. (n.d.). https://junit.org/junit4

Kotlin. (n.d.). *GitHub - Kotlin/kotlinx-kover*. GitHub. https://github.com/Kotlin/kotlinx-kover

Mockito framework site. (n.d.). https://site.mockito.org/

Rizkyana, M. A., Yunanto, Y., Yoga, Y., & Widianto, S. R. (2021). Implementasi Unit Testing menggunakan metode Test-First Development. *MULTINETICS: Jurnal Multimedia Networking Informatics*, *7*(1), 37–47.