



REFERENSI

- [1] S. Lock and G. Kotonya, “An integrated framework for requirement change impact analysis”, Proceedings of the 4th Australian Conference on Requirements Engineering, Sydney, Australia, 1990, pp.29-42.
- [2] Q. Wang, and X. Lai, “Requirement Management for the Incremental Development Model”, Proceedings of the Second Asia-Pacific Conference on Quality Software, 2001.
- [3] K. El Emam, D. Holtje, and N. H. Madhavji, “Causal analysis of the requirements change process for a large system,” 1997 Proceedings International Conference on Software Maintenance, 1997.
- [4] Muhammad Wasim Bhatti, F. Hayat, N. Ehsan, A. Ishaque, S. Ahmed, and E. Mirza, “A methodology to manage the changing requirements of a software project,” 2010 International Conference on Computer Information Systems and Industrial Management Applications (CISIM), 2010.
- [5] J. Duckett, *Beginning HTML, XHTML, CSS, and JavaScript*. Somerset: Wiley, 2011.
- [6] “Getting started,” *React*. [Online]. Available: <https://reactjs.org/docs/getting-started.html>.
- [7] “Introducing hooks,” *React*. [Online]. Available: <https://reactjs.org/docs/hooks-intro.html>.
- [8] “Rapidly build modern websites without ever leaving your HTML.,” *Tailwind CSS*. [Online]. Available: <https://tailwindcss.com/>.
- [9] F. Doglio, *Rest API development with node.js: Manage and understand the full capabilities of successful rest development*, 1st ed. New York, NY: Apress, 2018.
- [10] Node.js, “About,” *Node.js*. [Online]. Available: <https://nodejs.org/en/about/>.
- [11] “Node.js web application framework,” *Express*. [Online]. Available: <http://expressjs.com/>.
- [12] J. R. Groff and P. N. Weinberg, *SQL: The complete reference*. Berkeley <>>: Osborne/McGraw-Hill, 1999.
- [13] “Three-tier architecture overview - Whitepapers,” *Amazon*. [Online]. Available: <https://docs.aws.amazon.com/whitepapers/latest/serverless-multi-tier-architectures-api-gateway-lambda/three-tier-architecture-overview.html>.
- [14] *Git*. [Online]. Available: <https://git-scm.com/>.
- [15] “About Postman,” *Postman*. [Online]. Available: <https://www.postman.com/company/about-postman/>
- [16] “JSON Web Token Introduction,” *JWT*. [Online]. Available: <https://jwt.io/introduction>