

REFERENCES

- [1] C. Chien, "What is Rapid Application Development (RAD)," 4 February 2020. <https://codebots.com/app-development/what-is-rapid-application-development-rad>.
- [2] Gordon, B. Davis. 1991. Basic Framework for Management Information Systems Part 1. Jakarta: PT Pustaka Binamas Pressindo.
- [3] Jogyanto, HM. 1999. Information Analysis and Design: A Structured Approach to Theory and Business Application Practice. Yogyakarta: Andi Offset
- [4] Laudon, Kenneth C dan Laudon, Jane P. 2004. System Informasi Management (Management Information Systems, Managing the Digital Firm). Yogyakarta: Andi.
- [5] O'Brien, James A. 2005. Introduction to Information Systems Twelfth Edition. Northern Arizona: Mc Graw-Hill
- [6] Prahasta, E. 2007. Membangun Aplikasi Web Based GIS dengan Map Server. Bandung: Informatic Bandung.
- [7] Paryono, Petrus. 1994. Sistem Informasi Geografis. Yogyakarta: Andi Offset.
- [8] Purwadhi, Sri Hardiyanti. 1994. Penelitian lingkungan geografis dalam inventarisasi penggunaan lahan dengan teknik penginderaan jauh di Indonesia. Yogyakarta: Forum diskusi mahasiswa Faculties Geography Universitas Gadjah Mada.
- [9] Irwansyah, Edi. 2013. Sistem Informasi Geografis: Prinsip Dasar dan Pengembangan Aplikasi. Yogyakarta: Digibooks.
- [10] Hazrin, H., Tahir, A., dan Fadhli, Y. 2014. Implementation of Web based GIS Application for Mapping of Health Facilities, Services and Providers in Malaysia. Malaysia: Institute for Public Health.

- [11] Panji Dwicki dan Titis Wijayanto S.T., M. Des, “Aanalisi Perbandingan Human Computer Trust Pada Aplikasi Sistem Navigasi Berbasic Smarthpone Antara Google Map Dan Waze” <http://etd.repository.ugm.ac.id/penelitian/detail/115437>.
- [12] McKay, E. N. (2013). UI is communication: How to design intuitive, user centered interfaces by focusing on effective communication. Elsevier.
- [13] Clemente, Drew. (2022) "What Is the Goal of UI UX Design?" Website Builder Insider, www.websitebuilderinsider.com/what-is-the-goal-of-ui-ux-design/.
- [14] “*Component Web GIS*,”<https://www.konsepgeografi.net/2015/12/keuntungan-sig-sistem-informasi-geografis.html>
- [15] Harmon, John. E dan Anderson, Steven. J. 2003. The Design and Implementation of Geographic Information Systems. New Jersey: John Willey & Sons.