

DAFTAR PUSTAKA

- [1] D. MUSEUM, “Ayo Kita Mengenal Museum,” Jakarta, Departemen Kebudayaan dan Pariwisata, 2009.
- [2] A. M. Indonesia, “Museum Pos Indonesia,” [Online]. Available: <https://asosiasimuseumindonesia.org/anggota/9-profil-museum/86-museum-pos-indonesia.html>.
- [3] I. Carolina, “Penerapan Metode Extreme Programming Dalam Perancangan Aplikasi Perhitungan Kuota SKS Mengajar Dosen,” *Jurnal IKRA-ITH Informatika*, vol. 3, no. 1, 2019.
- [4] P. Indonesia, “Museum Pos Indonesia,” [Online]. Available: <https://www.posindonesia.co.id/id/content/museum-pos-indonesia>.
- [5] O. Laksmi, “Analisis Peningkatan Kinerja Metode Interpretasi Museum Pos Indonesia di Kota Bandung Berdasarkan Kepuasan Pengunjung,” *Jurnal Manajemen Resort & Leisure*, vol. 12, no. 1, 2015.
- [6] E. Ferranda, “Sejarah Museum Pos Indonesia Bandung Paling Lengkap,” [Online]. Available: <https://sejarahlengkap.com/bangunan/sejarah-museum-pos-indonesia>.
- [7] E. P. Senduk, “M-Learning Pendidikan Karakter untuk Anak Usia Dini Berbasis Augmented Reality,” *E-Journal Teknik Informatika*, vol. 9, no. 1, 2016.
- [8] Priyo, “Pengertian Augmented Reality,” [Online]. Available: <http://solmet.kemdikbud.go.id/?p=2895>.
- [9] K. P. d. Kebudayaan, “Pedoman Museum Indonesia,” Jakarta, Direktorat Pelestarian Cagar Budaya dan Permuseuman, 2012, p. 15.
- [10] K. P. d. Kebudayaan, “Pengertian Museum,” [Online]. Available: <https://kebudayaan.kemdikbud.go.id/muspres/pengertian-museum/>.
- [11] J. Lee, “Design of Augmented Reality Art Museum Application Based on Mobile Device,” *International Conference on Future Internet of Things and Cloud*, pp. 168-173, 2017.
- [12] M. Kany, “Aplikasi Navigation dan 3D Mapping Objek Wisata Curug Cianjur Selatan Menggunakan Augmented Reality Geolocation Berbasis Android,” *Jurnal IKRA-ITH Informatika*, vol. 3, p. 1, 2019.
- [13] Mappedin, “Indoor Navigation vs Indoor Positioning,” 2022. [Online]. Available: <https://www.mappedin.com/blog/product/indoor-mapping/indoor-positioning-vs-indoor-navigation/>.

- [14] H. Rasyid, "Geo Navigasi: Augmented Reality Based Direction and Information in Geology Museum," *e-Proceeding of Applied Science*, vol. 7, no. 5, p. 2028, 2021.
- [15] F. S. Putra, "Evaluasi Usability Aplikasi Perangkat Bergerak AlgoritmaKopi menggunakan Metode Usability Testing," *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, vol. 3, no. 8, 2019.
- [16] C. Davidson, "Pemetaan Spasial," [Online]. Available: <https://learn.microsoft.com/id-id/windows/mixed-reality/design/spatial-mapping>.