

## DAFTAR PUSTAKA

- [1] A. A. F. Andi Suprianto, "Rancang Bangun Aplikasi Pendaftaran Pasien Online dan Pemeriksaan Dokter di Klinik Pengobatan Berbasis Web," *Jurnal Rekayasa Informasi*, vol. 7, p. 1, 2018.
- [2] d. Fahri Satriya, "Rancang Bangun Alat Monitoring Suhu Tubuh Untuk Pasien Demam Berdarah Menggunakan Smartphone Berbasis Internet Of Things," *Jurnal Bumigora Information Technology (BITE)*, vol. 2 No.2, pp. 113-118, 2020.
- [3] G. Developers, "Android Studio -Panduan Pengguna," Google Developers, 30 04 2020. [Online]. Available: <https://developer.android.com/studio/intro?hl=id>. [Accessed 21 07 2021].
- [4] G. Developers, "Android Studio-Menjalankan Aplikasi di emulator," Google Developers, 02 07 2021. [Online]. Available: <https://developer.android.com/studio/run/emulator>. [Accessed 21 07 2021].
- [5] G. Developers, "Android Studio-Membuat dan mengelola perangkat virtual," Google Developers, 01 06 2021. [Online]. Available: <https://developer.android.com/studio/run/managing-avds>. [Accessed 22 07 2021].
- [6] N. Huda, "Jago Ngoding," 30 12 2019. [Online]. Available: <https://jagongoding.com/android/membuat-dan-menjalankan-emulator-android/>. [Accessed 19 03 2021].
- [7] React Native, "React Native," 26 12 2020. [Online]. Available: <https://reactnative.dev/>. [Accessed 02 01 2021].
- [8] Andy, "Apa Itu React Native dan Kenapa Cocok Digunakan untuk Perusahaan Anda," 08 03 2020. [Online]. Available: <https://qwords.com/blog/apa-itu-react-native/>. [Accessed 02 01 2021].
- [9] B. Eisenman, *Learning React Native*, California, United States: Oreilly Media, 2016.
- [10] d. Ilham Satrian, "SEMEN (Sundanese Instrument) : Aplikasi Pengenalan Alat Musik Tradisional Sunda berbasis Augmented Reality," *Industrial Research Workshop and National Seminar*, vol. 4. No 2, p. 710, 2018.
- [11] N. K. Ilmawan Mustaqim, "Pengembangan Media Pembelajaran Berbasis Augmented Reality," *Jurnal Edukasi Elektro*, vol. 1 No.1, p. 37, 2017.

- [12] V. Y. dkk., "Perancangan Aplikasi Ensiklopedia Menggunakan Augmented Reality Berbasis Android," *Jurnal Telematika*, vol. 13, p. 1, 2018.
- [13] Y. A. P. dkk., "Pembangunan Aplikasi Augmented Reality untuk Pengenalan Benda di Museum Berbasis Android (Studi Kasus : Museum Blambangan Banyuwangi)," *Jurnal Pengembangan Teknologi Infromasi dan Ilmu Komputer*, vol. 2, p. 5, 2018.
- [14] Admin, "Metode yang digunakana pada Teknologi Augmented Reality (AR)," 05 03 2020. [Online]. Available: <https://www.smarteye.id/blog/metode-augmented-reality/>. [Accessed 07 07 2021].
- [15] Viro Media, "Viromedia," 11 10 2016. [Online]. Available: <https://viromedia.com/>. [Accessed 02 01 2021 ].
- [16] Firebase, "Firebase Realtime Database," 18 12 2020. [Online]. Available: <https://firebase.google.com/docs/database>. [Accessed 02 01 2021].
- [17] G. Developers, "ARCore-Ikhtisar ARCore," 27 05 2021. [Online]. Available: <https://developers.google.com/ar/discover>. [Accessed 20 07 2021].
- [18] d. Ramadhina Fitriyanti, "Studi Literatur Mean Opinion Score Menggunakan Moving Picture Quality Metrics (MPQM) di Jaringan LTE," *Seminar Nasional Inovasi dan Aplikasi Teknologi di Industri 2018*, p. 12, 2018.
- [19] A. Zainet, "IMPLEMENTASI VIRTUAL LABORATORY SISTEM KOMUNIKASI OPTIK BERBASIS AUGMENTED REALITY," Telkom Open Library, Bandung, 2019.