

DAFTAR PUSTAKA

- [1] Ferdinand Zebua, "Laporan DailySocial: Survey Instant Messaging 2017", 16 Agustus 2017. [Online]. Tersedia di: <https://dailysocial.id/post/laporan-dailysocial-survey-instant-messaging-2017>. [Diakses 25 September 2019].
- [2] Coniel Stavia Widson, "Analisa Pemilihan Aplikasi Chatting pada Pengguna Smartphone Android Menggunakan Metode (AHP)", 05 Juli 2018. [Online]. Tersedia di: <https://repository.bsi.ac.id/index.php/repo/viewitem/1325>. [Diakses 28 Oktober 2019].
- [3] Anwar, Nuril, and Imam Riadi. "Analisis Investigasi Forensik WhatsApp Messenger Smartphone Terhadap WhatsApp Berbasis Web." Tersedia di : Jurnal Ilmu Teknik Elektro Komputer dan Informatika (JITEKI) 3.1 (2017): 1-10.
- [4] Naldo, "Studi Observasi terhadap Penggunaan Aplikasi LINE oleh Generasi Millennial." Tersedia di : Jurnal Sosial Humaniora Terapan 1.1 (2018).
- [5] SAHREZA RAHMANA SUBIANTORO, "ANALISIS POSITIONING APLIKASI INSTANT MESSAGING BERDASARKAN PERSEPSI PENGGUNA DI INDONESIA (Studi pada BBM, Facebook Messenger, Hangouts, LINE, dan WA)." Tersedia di : Katalog Open Library Telkom university (2016): 16-18.
- [6] Luffi Aditya Sandy, Rizky Januar ,dan Ridho Rahman Hariadi, "Rancang Bangun Aplikasi Chat pada Platform Android dengan Media Input berupa Canvas dan Shareable Canvas untuk Bekerja Dalam Satu Canvas secara Online". Tersedia di : JURNAL TEKNIK ITS Vol. 6, No. 2 (2017), 2337-3520.
- [7] Firebase, "Firebase Realtime database", 8 Mei 2018. [Online]. Tersedia di: <https://firebase.google.com/docs/database>. [Diakses 04 November 2019].
- [8] Avin Ryan, "Firebase Authentication", 7 Juni 2018. [Online]. Tersedia di: <https://medium.com/@avinriyan/mencoba-firebase-authentication-di-android-email-password-4089bd2dfec0>. [Diakses 04 November 2019].
- [9] Firebase, "Firebase Cloud Messaging", 8 Mei 2018. [Online]. Tersedia di: <https://firebase.google.com/docs/cloud-messaging>. [Diakses 04 November 2019].
- [10] Firebase, "Firebase Storage", 8 Mei 2018. [Online]. Tersedia di: <https://firebase.google.com/docs/storage/?hl=id>. [Diakses 04 November 2019].
- [11] Firebase, "Firebase Price", 8 Mei 2018. [Online]. Tersedia di: <https://firebase.google.com/pricing>. [Diakses 04 November 2019].

- [12] Muhammad Fikri, "APLIKASI PERPUSTAKAAN SMAN-LIB DENGAN JAVA (STUDI KASUS SMA NEGERI SITURAJA)", 2015. [Online]. Tersedia di: <https://openlibrary.telkomuniversity.ac.id/home/catalog/id/104273/slug/aplikasi-perpustakaan-sman-lib-dengan-java-studi-kasus-sma-negeri-situraja-.html> [Diakses 13 November 2019].
- [13] Geeksforgeeks, "Java | How to start learning Java", 2018. [Online]. Tersedia di: <https://www.geeksforgeeks.org/java-how-to-start-learning-java/> [Diakses 13 November 2019].
- [14] Materibelajar, "Kelebihan dan Kekurangan Java (Bahasa Pemrograman)", 2018. [Online]. Tersedia di: <https://materibelajar.co.id/kelebihan-dan-kekurangan-java/> [Diakses 13 November 2019].
- [15] Android Developer, "Application Fundamentals", 2018. [Online]. Tersedia di: <https://developer.android.com/guide/components/fundamentals> [Diakses 13 November 2019].