

DAFTAR PUSTAKA

- [1] W. IRAWATI and L. R. Sitompul, "Seminar Tentang Struktur Dan Fungsi Jantung Kita Di Gereja Kristen Alkitab Indonesia Gading Serpong, Tangerang," *Pros. Konf. Nas. Pengabd. Kpd. Masy. dan Corp. Soc. Responsib.*, vol. 3, pp. 385–392, 2020, doi: 10.37695/pkmscr.v3i0.901.
- [2] A. I. Kesehatan *et al.*, "Aplikasi Informasi Kesehatan dan Diagnosa Penyakit Jantung Berbasis Android," *Semin. Nas. Teknol. Inf. Komun. dan Ind.*, vol. 0, no. 0, pp. 2579–5406, 2018, [Online]. Available: <http://ejournal.uin-suska.ac.id/index.php/SNTIKI/article/view/5811>
- [3] J. Dian, F. D. Silalahi, and N. D. Setiawan, "Sistem Monitoring Detak Jantung Untuk Mendeteksi Tingkat Kesehatan Jantung Berbasis Internet Of Things Menggunakan Android," *JUPITER (Jurnal Penelit. Ilmu dan Teknol. Komputer)*, vol. 13, no. 2, pp. 69–75, 2021, [Online]. Available: <https://jurnal.polsri.ac.id/index.php/jupiter/article/view/3669>
- [4] S. Agustin, "Ciri Detak Jantung Normal dan Gangguan yang Bisa Terjadi." Accessed: Feb. 08, 2022. [Online]. Available: <https://www.alodokter.com/ciri-detak-jantung-normal-dan-gangguan-yang-bisa-terjadi>
- [5] D. A. Kurnia, H. Hermawan, J. T. Elektro, F. Teknik, U. Surabaya, and R. Kalirungkut, "Arrhymon : Alat Monitoring Irama Jantung Portabel Untuk Penderita Gangguan Aritmia Jantung," vol. 9, no. November, 2020.
- [6] L. Edilgiryeva, A. Chernova, V. Smolev, and S. Denev, "Musebeat: Experience real-time music generation in sync with heartbeat," *Conf. Hum. Factors Comput. Syst. - Proc.*, vol. 2018-April, pp. 1–4, 2018, doi: 10.1145/3170427.3186532.
- [7] H. Mojtavavi, A. Saghazadeh, V. E. Valenti, and N. Rezaei, "Can music influence cardiac autonomic system? A systematic review and narrative synthesis to evaluate its impact on heart rate variability," *Complement. Ther. Clin. Pract.*, vol. 39, no. April, 2020, doi: 10.1016/j.ctcp.2020.101162.
- [8] F. Rizal Makarim, "Jantung." Accessed: Jul. 15, 2022. [Online]. Available: <https://www.halodoc.com/kesehatan/jantung>
- [9] H. Liu, J. Hu, and M. Rauterberg, "Follow Your Heart: Heart Rate Controlled Music Recommendation for Low Stress Air Travel," *Interact. Stud. - Soc. Behav. Commun. Biol. Artif. Syst.*, vol. 16, no. 2, pp. 303–339, 2015, doi: 10.1075/is.16.2.12liu.
- [10] H. Liu, J. Hu, and M. Rauterberg, "Music playlist recommendation based on user heartbeat and music preference," *ICCTD 2009 - 2009 Int. Conf. Comput. Technol. Dev.*, vol. 1, pp. 545–549, 2009, doi: 10.1109/ICCTD.2009.246.
- [11] R. Supradewi, "Otak , Musik, Dan Proses Belajar," *Bul. Psikol.*, vol. 18, no. 2, pp. 58–68, 2010.
- [12] Spotify A.B, "Android SDK | Spotify for Developers." Accessed: Jun. 18, 2022. [Online]. Available: <https://developer.spotify.com/documentation/android/>
- [13] "'Musik' dari Hasil Pencarian - KBBI VI Daring." [Online]. Available: <https://kbbi.kemdikbud.go.id/entri/musik>

- [14] L. Bunt and S. Hoskyns, *The handbook of music therapy*. 2013. doi: 10.4324/9781315812458.
- [15] D. Campbell, *Efek Mozart*. Jakarta: PT Gramedia Pustaka Utama, 2001.
- [16] H. J. Trappe, "The effects of music on the cardiovascular system and cardiovascular health," *Heart*, vol. 96, no. 23, pp. 1868–1871, 2010, doi: 10.1136/hrt.2010.209858.
- [17] W. Jackson, "Android Apps for Absolute Beginners," *Android Apps Absol. Beginners*, pp. 1–15, 2017, doi: 10.1007/978-1-4842-2268-3.
- [18] Android Developers, "Download Android Studio and SDK tools." Accessed: Jun. 10, 2022. [Online]. Available: <https://developer.android.com/studio>
- [19] E. Protalinski, "Google Launches Android Studio And New Features For Developer Console, Including Beta Releases And Staged Rollout." Accessed: Jun. 15, 2022. [Online]. Available: <https://venturebeat.com/2014/12/08/google-releases-android-studio-1-0-the-first-stable-version-of-its-ide/>
- [20] BPPTIK, "Sejarah JAVA," bpptik.kominfo.go.id. [Online]. Available: <https://bpptik.kominfo.go.id/Publikasi/detail/sejarah-java>
- [21] REDAKSI JAGOAN HOSTING, "Pengertian Use Case Diagram, Simbol, Contoh & Cara Buatnya."
- [22] J. Y. Bahtiar, "Menenal Definisi, Komponen dan Contoh Sequence Diagram," www.sekawanmedia.co.id.
- [23] F. Firlyana, "Class Diagram: Definisi, Fungsi, dan Komponen," 2023.
- [24] A. F. Prasetya, Sintia, and U. L. D. Putri, "Perancangan Aplikasi Rental Mobil Menggunakan Diagram UML (Unified Modelling Language)," *J. Ilm. Komput. Terap. dan Inf.*, vol. 1, no. 1, pp. 14–18, 2022.
- [25] Muhammad Rizky, "UML Diagram Activity Diagram," <https://socs.binus.ac.id/>, pp. 20–22, 2019, [Online]. Available: <https://socs.binus.ac.id/2019/11/22/uml-diagram-activity-diagram/>
- [26] I. KARTIKA WAIROOY, "Teknik Dalam White-box dan Black-box Testing."
- [27] "Xiaomi Smart Band 7 - Xiaomi Indonesia." Accessed: Apr. 12, 2023. [Online]. Available: <https://www.mi.co.id/id/product/xiaomi-smart-band-7/>
- [28] L. Bernardi, C. Porta, and P. Sleight, "Cardiovascular, cerebrovascular, and respiratory changes induced by different types of music in musicians and non-musicians: The importance of silence," *Heart*, vol. 92, no. 4, pp. 445–452, 2006, doi: 10.1136/hrt.2005.064600.
- [29] G. A. Imantaningsih and Y. S. Pratiwi, "Pengaruh Jenis Musik Terhadap Sistem Kardiovaskuler," no. september 2016, pp. 1–6, 2023, [Online]. Available: <http://eprints.ums.ac.id/id/eprint/112920>