

DAFTAR PUSTAKA

- Mente, Rajivkumar. (2017). Fingernail Images for Disease Detection. *International Journal of Engineering and Computer Science*, 6(11). https://www.researchgate.net/publication/321426036_A_Review_Fingernail_Images_for_Disease_Detection
- Nithya, D., Asha, S. M., Kurapati, R., Priya, B. S., & Divya, D. (2019). Nail Based Disease Analysis at Earlier Stage Using Median Filter in Image Processing. 2599–2603. <https://www.irjet.net/archives/V6/i3/IRJET-V6I3511.pdf>
- Anggowarsito, J. L. (n.d.). *Jose L. Anggowarsito. KUKU SEBAGAI PETUNJUK PENYAKIT LAIN.* http://repository.wima.ac.id/24091/1-Kuku_sebagai_petunjuk_penyakit_.pdf
- Indi, T. S., & Gunge, Y. A. (2016). Early Stage Disease Diagnosis System Using Human Nail Image Processing. *International Journal of Information Technology and Computer Science*, 8(7), 30–35. <https://doi.org/10.5815/ijitcs.2016.07.05>
- Rochman, F., & Junaedi, H. (2020). Implementasi Transfer Learning Untuk Identifikasi Ordo Tumbuhan Melalui Daun. *Jurnal Syntax Admiration P-ISSN*, 1(6), 672–679. <https://jurnalsyntaxadmiration.com/index.php/jurnal/article/view/103>