

DAFTAR PUSTAKA

- [1] B. Furht, *Handbook of Augmented Reality*. Florida: Springer, 2011.
- [2] Y. Indrawaty, U. Ungkawa, and D. Sofia, *Pengembangan Aplikasi Simulasi Model Rambut Menggunakan Augmented Reality*. Bandung: Institut Teknologi Nasional Bandung, 2018.
- [3] R. A. Nabawi, *Aplikasi Augmented Reality Untuk Memilih Model Rambut Di Headcore Barbershop Dengan Metode Face Recognition Sebagai Pendekripsi Marker*. Bandung: Universitas Komputer Indonesia, 2012.
- [4] V. V. Halim, *Simulasi Model Rambut Untuk Aplikasi Salon Kecantikan*. Bandung: Universitas Kristen Maranatha, 2014.
- [5] I. M. J. Swastika, I. P. Bayupati, and I. K. A. Purnawan, *Aplikasi Simulasi Bentuk Rambut Dengan Menggunakan Foto Wajah Berbasis Desktop*, Menara Penelitian Akademika Teknologi Informasi, Vol. 2, No. 3, December 2014.
- [6] S. K. Joses, H. N. Palit, *Aplikasi Pemilihan Model Rambut Pria Berdasarkan Bentuk Wajah Berbasis Android*. Surabaya: Universitas Kristen Petra, 2017.
- [7] A. Basir, “Algoritma Viola Jones,” TutorialsWB, July 24, 2017. Available: <https://www.tutorialswb.com/2017/07/algoritma-viola-jones.html> [Accessed on March 27, 2019, 11:17:20 WIB].
- [8] H. Singh, Akanksha, and J. Kaur, “Face detection and Recognition: A Review,” presented at 6th International Conference on Advancements in Engineering & Technology (ICAET-2018), Sangrur, India, 2018.
- [9] Sightcorp, “Face Tracking,” Sightcorp. Available: <https://sightcorp.com/knowledge-base/face-tracking/> [Accessed on February 27, 2019, 21:34:54 WIB].
- [10] Dlib, “Dlib C++ Library,” Dlib. Available: dlib.net [Accessed on January 1, 2020, 22:39:09 WIB].
- [11] H. A. Sidharta, “Introduction to Open CV,” Bina Nusantara Malang, October 28, 2017. Available: <http://binus.ac.id/malang/2017/10/introduction-to-open-cv> [Accessed on February 28, 2019, 19:27:13 WIB].

- [12] Wahana Komputer, Shortcourse Series: Visual C# 2013. Yogyakarta: Penerbit Andi, 2015.
- [13] C. Philippe, “What Is My Face Shape? A Gentleman’s Guide in 5 Easy Steps,” Bespoke Unit, Juli 30, 2018. Available: <https://bespokeunit.com/face-shapes/identifying/> [Accessed on October 30, 2019, 22:13:30 WIB].
- [14] Headcurve, “9 Face Shapes for Women and Best Hairstyles for Each,” Headcurve, 2019. Available: <https://www.headcurve.com/women/face-shapes/> [Accessed on October 30, 2019, 22:21:08 WIB].
- [15] D. Thomas, “How to Build an App and Minimum Viable Product (MVP),” Brolik, April 24, 2014. Available: <http://brolik.com/blog/build-app-minimum-viable-product-mvp/> [Accessed on February 28, 2019, 20:32:19 WIB].
- [16] A. Rakimova, “How to Choose the Best Hairstyle to Match Your Face,” Bright Side, 2019. Available: <https://brightside.me/inspiration-girls-stuff/how-to-choose-the-best-hairstyle-to-match-your-face-204805/> [Accessed on October 30, 2019, 21:54:19 WIB].
- [17] T. Brewer, “The Most Flattering Haircuts for Your Face Shape,” TheTrendSpotter, 2019. Available: <https://www.thetrendspotter.net/haircuts-for-face-shape/> [Accessed on October 30, 2019, 21:57:38 WIB].
- [18] J. Kim and H. Jun, “Implementation of Image Processing and Augmented Reality Programs for Smart Mobile Device,” presented at 6th International Forum on Strategic Technology, Harbin, Heilongjiang, 2011.
- [19] S. Endang, A. David, and W. Daniel, “Pengembangan Program Simulator Frame Kacamata Secara Real-Time 3D Face Tracking dengan Menggunakan Augmented Reality,” presented at 13th Seminar of Intelligent Technology and Its Applications, Surabaya, Indonesia, 2012.
- [20] M. H. Yang, J. K. David, and A. Narendra, Detecting Faces in Images: A Survey, IEEE Transactions on Pattern Analysis and Machine Intelligence, Vol. 24, No. 1, January 2002.
- [21] O. H. Jensen, Implementing the Viola-Jones Face Detection Algorithm. Denmark: Kongens Lyngby, 2008.

- [22] M. Y. Septian, Deteksi Wajah Menggunakan Metode Viola Jones Pada Graphics Processing Unit. Bandung: Universitas Telkom, 2014.
- [23] P. Viola, M. Jones, “Robust Real-time Object Detection,” presented at 2nd International Workshop on Statistical and Computational Theories of Vision – Modeling, Learning, Computing, and Sampling, Vancouver, Canada, 2001.
- [24] H. Kusumo, Analisis dan Implementasi Face Detection Menggunakan Metode Viola Jones. Bandung: Institut Teknologi Telkom, 2010.
- [25] A. Dix, J. Finlay, G. A. Abowd, and R. Beale, *Human-Computer Interaction*, 3rd edition. England: Pearson Education Limited, 2004.
- [26] K. Bittner, I. Spence, *Use Case Modeling*. Boston: Pearson Education, 2003.