

DAFTAR PUSTAKA

- [1] R. Manuho, Y. D. Rindengan, and A. A. E. Sinsuw, "Aplikasi Sistem Informasi E-Culture Kabupaten SITARO Berbasis Web," *J. Tek. Inform.*, vol. 13, no. 2, 2018.
- [2] S. Melkior N.N and T. Andeka Rocky, "Strategi Pembangunan e-Culture di Indonesia," *J. Tek. Inform. dan Sist. Inf.*, vol. 2, no. nomor 2, 2017.
- [3] M. Sanjiva Refi Hasibuan *et al.*, "PERENCANAAN JALAN SURYA KENCANA-SILIWANGI SEBAGAI RUANG INTERPRETASI BUDAYA DI KAWASAN PECINAN KOTA BOGOR," 2016.
- [4] A. Prodi *et al.*, "APPLICATION WATER METER READER FOR BILLING MANAGEMENT WITH IMAGE RECOGNITION," *Proceeding Appl. Sci.*, vol. 6, no. 2, p. 2533, 2020.
- [5] E. B. Setiawan and A. G. Iqbal Dzulfiqar, "Song Recommendation Application Using Speech Emotion Recognition," *IJID (International J. Informatics Dev.*, vol. 10, no. 1, pp. 15–22, Jun. 2021, doi: 10.14421/ijid.2021.2354.
- [6] D. A. Hasibuan, "Pemeriksa Lembar Jawaban dengan Image Recognition Checking the Answer Sheet with Image Recognition," *JITE (Journal Informatics Telecommun. Eng.*, vol. 2, no. 1, pp. 1–8, 2018, [Online]. Available: <http://ojs.uma.ac.id/index.php/jite>
- [7] N. Tutu, S. Lampah, and E. B. Setiawan, "Aplikasi Asesmen Anak Berkebutuhan Khusus di SLB Rafaha Arjasari Menggunakan Progressive Web App," *Ultim. Comput.*, vol. X, no. 2, p. 65, 2018.
- [8] D. M. Alfadhil, A. Anugrah, M. Hafidz, and A. Hasbar, "Budaya westernisasi terhadap masyarakat 1," vol. 2, no. 2, 2021.
- [9] Admin, "Kota Bogor Profile Daerah," *jabarprov.go.id*, 2017. <https://jabarprov.go.id/index.php/pages/id/1058>
- [10] A. D. Tohjiwa, S. Soetomo, J. A. Sjahbana, and E. Purwanto, "Kota Bogor dalam Tarik Menarik Kekuatan Lokal dan Regional," *Semin. Nas. Ris. Arsit. dan Perenc. 1 HUMANISME, Arsit. DAN Perenc.*, 2010.
- [11] Admin, "Kota Bogor Dalam Tarik Menarik Kekuatan Lokal Dan Regional," *pediailmu.com*, 2020. <https://pediailmu.com/arsitek-perkotaan/kota-bogor-dalam-tarik-menarik-kekuatan-lokal-dan-regional/>
- [12] M. F. A. Muri, H. S. Utomo, and R. Sayyidati, "Search Engine Get Application Programming Interface," *J. Sains dan Inform.*, vol. 5, no. 2, pp. 88–97, 2019, doi: 10.34128/jsi.v5i2.175.
- [13] M. Carney *et al.*, "Teachable machine: Approachable web-based tool for exploring machine learning classification," *Conf. Hum. Factors Comput. Syst. - Proc.*, 2020, doi: 10.1145/3334480.3382839.
- [14] F. Hidayanto and M. Zidni Ilmi, "Pentingnya Internet Sehat," *J. Inov. dan Kewirausahaan*, vol. 4, no. 1, pp. 21–24, 2015, [Online]. Available:

<https://journal.uui.ac.id/ajie/article/download/7888/6897>

- [15] S. I. Kita, D. Pertahanan, A. Arpanet, M. Internet, and L. Area, “Sejarah internet,” 1995.
- [16] A. Arif and Y. Mukti, “Rancang Bangun Website Sekolah Menengah Pertama (SMP) Negeri 8 Kota Pagar Alam,” *J. Ilm. Betrik*, vol. 8, no. 03, pp. 156–165, 2017, doi: 10.36050/betrik.v8i03.76.
- [17] T. Feri Efendi, “Pengembangan Website Smk Negeri 3 Sukoharjo,” *Semin. Nas. Sist. Inf.*, no. September, pp. 957–964, 2017.
- [18] Marlina, Masnur, and M. Dirga.F, “Aplikasi E-Learning Siswa Smk Berbasis Web,” *J. SINTAKS Log. Vol.*, vol. 1, no. 1, pp. 2775–412, 2021.
- [19] F. A. Prabowo, “Sistem Informasi Pengolahan Sertifikat Berbasis Web Di Divisi Training SEAMOLEC,” *J. Masy. Inform. Indones.*, vol. 2, no. 1, pp. 82–91, 2017.
- [20] Fitri Ayu and Nia Permatasari, “perancangan sistem informasi pengolahan data PKL pada divisi humas PT pegadaian,” *J. Infra tech*, vol. 2, no. 2, pp. 12–26, 2018, [Online]. Available: <http://journal.amikmahaputra.ac.id/index.php/JIT/article/download/33/25>
- [21] T. Yuliano, “Pengenalan PHP,” *Ilmiu Komput.*, pp. 1–9, 2017.
- [22] A. F. Harismawan, “Analisis Perbandingan Performa Web Service Menggunakan Bahasa Pemrograman Python , Php ,” *J. Pengemb. Teknol. Inf. dan Ilmu Komput.*, vol. 2, no. 1, pp. 237–245, 2017, [Online]. Available: <https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/781>
- [23] D. Flanagan, “Javascript Pocket Reference,” p. 136, 2002, [Online]. Available: <http://goo.gl/nK420k>
- [24] Y. A. Susetyo, P. O. N. Saian, and R. Somya, “Pembangunan Sistem Informasi Zona Potensi Sumber Daya Kelautan Kabupaten Gunungkidul Berbasis HMVC Menggunakan Google Maps API dan JSON,” *Indones. J. Comput. Model.*, vol. 1, no. 2, pp. 101–107, 2018, doi: 10.24246/j.icm.2018.v1.i2.p101-107.
- [25] R. Fahmi, “Tutorial Singkat Tentang Tensorflow.js,” *medium.com*, 2018. [https://medium.com/@rizafahmi22/screencast-singkat-tentang-tensorflow-js-7e7c3aa6506e#:~:text=Tensorflow.js adalah sebuah library,learning dan juga artificial intelligence](https://medium.com/@rizafahmi22/screencast-singkat-tentang-tensorflow-js-7e7c3aa6506e#:~:text=Tensorflow.js%20adalah%20sebuah%20library,learning%20dan%20juga%20artificial%20intelligence).
- [26] A. Solichin, “MySQL Dari Pemula Hingga Mahir,” *Univ. Budi Luhur, Jakarta*, no. November, pp. 1–117, 2010.
- [27] G. Booch, “Uml Boo,” *Perform. Comput. Rev.*, vol. 14, no. 13, 1996.
- [28] A. Thomas, *UML Weekend Crash Course*. New York: Wiley Publishing, Inc., 2003.
- [29] C. Kuo, “What Is Image Recognition?,” *medium.com*, 2018. <https://medium.com/dataman-in-ai/module-6-image-recognition-for-insurance-claim-handling-part-i-a338d16c9de0>