

DAFTAR PUSTAKA

- [1] M. Ariani, “Dinamika Konsumsi Beras, Jagung dan Kedelai Mendukung Swasembada Pangan,” in *Memperkuat Kemampuan Swasembada Pangan*, Indonesian Agency for Agricultural Research and Development Press, 2015, pp. 245–265.
- [2] Badan Pusat Statistik, “Impor Kedelai Menurut Negara Asal Utama, 2017-2021,” 2022. Accessed: Oct. 23, 2022. [Online]. Available: <https://www.bps.go.id/statictable/2019/02/14/2015/impor-kedelai-menurut-negara-asal-utama-2017-2021.html>
- [3] K. Astuti, D. M. Ramdhani, and I. N. Khasanah, *Analisis Produktivitas Jagung dan Kedelai di Indonesia 2021 (Hasil Survei Ubinan)*. BPS-Statistics Indonesia, 2022.
- [4] B. Nurbaeti, Y. Haryati, and I. Noviana, “Produksi dan Penyebaran Benih Varietas Unggul Kedelai Mendukung Peningkatan Produktivitas Kedelai di Jawa Barat,” *Prosiding Seminar Nasional Hasil Penelitian Agribisnis VI*, vol. 6, pp. 178–184, 2022.
- [5] A. Alghuried, “A Model for Anomalies Detection in Internet of Things (IoT) Using Inverse Weight Clustering and Decision Tree,” Dublin Institute of Technology, 2017. doi: 10.21427/D7WK7S.
- [6] E. Purwaningsih, *Cara Pembuatan Tahu dan Manfaat Kedelai*. Ganeca Exact, 2007.
- [7] A. Krisnawati, “Kedelai sebagai Sumber Pangan Fungsional,” *Iptek Tanaman Pangan*, vol. 12, Jul. 2017.
- [8] K. K. Patel, S. M. Patel, and P. G. Scholar, “Internet of Things-IOT: Definition, Characteristics, Architecture, Enabling Technologies, Application & Future Challenges,” 2016. [Online]. Available: <http://ijesc.org/>
- [9] Google, “Firebase.” <https://firebase.google.com/docs/database> (accessed Apr. 15, 2022).

- [10] R. M. Wolfe, L. K. Sharp, and M. S. Lipsky, "Content and Design Attributes of Antivaccination Web Sites," *JAMA*, vol. 287, p. 3245, 2002, [Online]. Available: www.pcwebopedia.com
- [11] "Visual Studio Code." <https://code.visualstudio.com/> (accessed Apr. 26, 2022).
- [12] Jennifer. Niederst Robbins, *Learning web design : a beginner's guide to HTML, CSS, Javascript, and web graphics*. O'Reilly, 2012.
- [13] U. Lamping, R. Sharpe, and E. Warnicke, "Wireshark User's Guide - for Wireshark 1.9," 2004.
- [14] Google, "PageSpeed Insight." <https://pagespeed.web.dev/> (accessed Jan. 24, 2023).
- [15] R. Wulandari, "ANALISIS QoS (QUALITY OF SERVICE) PADA JARINGAN INTERNET (STUDI KASUS: UPT LOKA UJI TEKNIK PENAMBANGAN JAMPANG KULON-LIPI)," 2016.
- [16] P. R. Utami, "ANALISIS PERBANDINGAN QUALITY OF SERVICE JARINGAN INTERNET BERBASIS WIRELESS PADA LAYANAN INTERNET SERVICE PROVIDER (ISP) INDIHOME DAN FIRST MEDIA," *Jurnal Ilmiah Teknologi dan Rekayasa*, vol. 25, no. 2, pp. 125–137, 2020, doi: 10.35760/tr.2020.v25i2.2723.
- [17] ITU, "ITU-T End-user multimedia QoS categories," 2001.
- [18] I. H. Santoso and A. I. Irawan, "Analisis Perbandingan Kinerja Sensor Jarak HC-SR04 dan GP2Y0A21YK Dengan Menggunakan Thingspeak dan Wireshark," *Jurnal Rekayasa Elektrika*, vol. 18, no. 1, Apr. 2022, doi: 10.17529/jre.v18i1.23359.