DAFTAR PUSTAKA

[1] B. Pengkajian *et al.*, "HAMA DAN PENYAKIT PADA TANAMAN CABAI SERTA PENGENDALIANNYA."

[2] M. Braveen, S. Jain, R. Vatti, C. B. V Subbarayudu, and R. Naragani, "Solar based iot plant monitoring and controlling system in bio-agri environments," *Eur. J. Mol. Clin. Med.*, vol. 7, no. 2, 2020.

[3] R. F. Mansour, A. El Amraoui, I. Nouaouri, V. G. DIaz, D. Gupta, and S. Kumar, "Artificial Intelligence and Internet of Things Enabled Disease Diagnosis Model for Smart Healthcare Systems," *IEEE Access*, vol. 9, pp. 45137–45146, 2021, doi: 10.1109/ACCESS.2021.3066365.

[4] J. C. Provoost, A. Kamilaris, L. J. J. Wismans, S. J. van der Drift, and M. van Keulen, "Predicting parking occupancy via machine learning in the web of things," *Internet of Things (Netherlands)*, vol. 12, p. 100301, 2020, doi: 10.1016/j.iot.2020.100301.

[5] A. Tsany and R. Dzaky, "Deteksi Penyakit Tanaman Cabai Menggunakan Metode Convolutional Neural Network," *e-Proceeding Eng.*, vol. 8, no. 2, 2021.

[6] guntur maha putra Desi ernawati,riki andri yusda, "ANALISIS PENYAKIT PADA TANAMAN CABAI DENGAN METODE CASE BASED REASONING BERBASIS WEB," *J-Com (Journal Comput.*, vol. 1, no. analisis penyakit cabai, p. 6, 2021.

[7] N. Yuliawati, A. Mumpuni, and J. S. Muljowati, "Pengaruh Cercospora sp. terhadap Kandungan Asam Askorbat pada Mekanisme Patogenisitas Bercak Daun Tanaman Cabai : Kajian secara In Vitro dan In Planta," *J. Ilm. Biol. Unsoed*, vol. 2, no. 2, pp. 280–287, 2020.

[8] A. Pertiwi, V. E. Kristianti, I. Jatnita, and A. Daryanto, "SISTEM OTOMATISASI DRIP IRIGASI DAN MONITORING PERTUMBUHAN TANAMAN CABAI BERBASIS INTERNET OF THINGS," *Sebatik*, vol. 25, no. 2, pp. 739–747, Dec. 2021, doi: 10.46984/sebatik.v25i2.1623.

[9] J. M. Roper, J. F. Garcia, and H. Tsutsui, "Emerging Technologies for Monitoring Plant Health in Vivo," *ACS Omega*, vol. 6, no. 8, pp. 5101–5107, 2021, doi: 10.1021/acsomega.0c05850.

[10] I. Wahyudi, *Panen cabai sepanjang tahun*, 1st ed. jakarta, 2011. [Online]. Available: https://www.google.co.id/books/edition/Panen_Cabai_Sepanjang_Tahun/WPv316AuU7EC?hl=en&gbpv=1&dq=panen+cabai+sepanjang+tahun&pg=PA41&printsec=frontcover

[11] S. S. Rui Santos, *ESP32-Cam*, 1.0. Portugal, 2009.

[12] R. C. Aziz Elbehri, "Digital agriculture in action – Artificial intelligence for agriculture," Bangkok, 2021.

[13] G. Allen, M. Owens, and M. Owens, *The definitive guide to SQLite : [take control of this compact but powerful tool to embed sophisticated SQL databases within your applications!]*. 2010.

[14] R. K. Ngantung and M. A. I. Pakereng, "Model Pengembangan Sistem Informasi Akademik Berbasis User Centered Design Menerapkan Framework Flask Python," *J. MEDIA Inform. BUDIDARMA*, vol. 5, no. 3, p. 1052, Jul. 2021, doi: 10.30865/mib.v5i3.3054.

[15] aaron courville lan goodfellow, yoshua bengio, "deep learning," in *1*, MIT Press, 2016, p. 777.

[16] I. W. Suartika E. P, "Klasifikasi Citra Menggunakan Convolutional Neural Network (Cnn) Pada Caltech 101," *J. Tek. ITS*, vol. 5, no. 1, p. 76, 2016, [Online]. Available: http://repository.its.ac.id/48842/

[17] J. L. B. Diederik P. Kingma, "ADAM: A METHOD FOR STOCHASTIC OPTIMIZATION," p. 15, 2015.

[18] J. R. Finkel, A. Kleeman, and C. D. Manning, "Efficient, feature-based, conditional random field parsing," 2008.

[19] A. Pajankar and A. Joshi, *Introduction to Machine Learning with Scikit-learn*. 2022. doi: 10.1007/978-1-4842-7921-2_5.

[20] E. Susanti, "Implementasi RESTful API dalam Pembuatan Master Data Planogram Menggunakan Framework Flask (Studi Kasus: PT Sumber Alfaria Trijaya, Tbk)," *Techno.Com*, vol. 19, no. 3, pp. 295–307, 2020, doi: 10.33633/tc.v19i3.3468.

[21] M. Jufri, "PENINGKATAN KEAMANAN JARINGAN WIRELESS DENGAN MENERAPKAN SECURITY POLICY PADA FIREWALL,"

JOISIE J. Inf. Syst. Informatics Eng., vol. 5, no. Desember, pp. 98–108, 2021.

[22] M. Khoirul Umam and Lb. Handoko, "ANALISIS KINERJA JARINGAN WLAN MENGGUNAKAN METODE ACTION RESEARCH PADA DINAS PERHUBUNGAN KOMUNIKASI DAN INFORMASI KABUPATEN PEMALANG."