DAFTAR PUSTAKA

Celebre, A. Marie. D., Dubouzet, A. Z. D., Medina, I. B. A., Surposa, A. N. M., & Gustilo, R. C. (2015). Home automation using raspberry Pi through Siri enabled mobile devices. Dalam *2015 International Conference on Humanoid, Nanotechnology, Information Technology,Communication and Control, Environment and Management (HNICEM)* (hlm. 1–6). Cebu City, Philippines: IEEE. https://doi.org/10.1109/HNICEM.2015.7393270

Chayapathy, V., Anitha, G. S., & Sharath, B. (2017). IOT based home automation by using personal assistant. Dalam *2017 International Conference On Smart Technologies For Smart Nation (SmartTechCon)* (hlm. 385–389). Bangalore: IEEE. https://doi.org/10.1109/SmartTechCon.2017.8358401

Configure and Test the Audio | Google Assistant SDK | Google Developers. (t.t.). Diambil 5 Desember 2022, dari https://developers.google.com/assistant/sdk/guides/service/python/embed/audio

Emmet. (2020, April 15). Using a Microphone with the Raspberry Pi. Diambil 5 Desember 2022, dari https://pimylifeup.com/raspberrypi-microphone/

Hartono, F., Lim, R., & Dewi, L. P. (2020). Pembuatan Sistem Rumah Pintar dengan Voice Assistant di Raspberry Pi.

Islam, T., Uddin Qureshi, Md. J., Mitra, P., & Nasir, M. F. (2022). IoT Based Solar System Monitoring and Load Management for Small Farm. Dalam *2022 IEEE IAS Global Conference on Emerging Technologies (GlobConET)* (hlm. 781–785). Arad, Romania: IEEE. https://doi.org/10.1109/GlobConET53749.2022.9872439

Rajalakshmi, A., & Shahnasser, H. (2017). Internet of Things using Node-Red and alexa. Dalam *2017 17th International Symposium on Communications and Information Technologies (ISCIT)* (hlm. 1–4). Cairns, Australia: IEEE. https://doi.org/10.1109/ISCIT.2017.8261194

Set Up Hardware and Network Access | Google Assistant SDK | Google Developers. (t.t.). Diambil 5 Desember 2022, dari

https://developers.google.com/assistant/sdk/guides/service/python/embed/setup

Sivapriyan, R., Sakshi, N., & Vishnu Priya, T. (2021). Comparative Analysis of Smart Voice Assistants. Dalam *2021 IEEE International Conference on Computation System and Information Technology for Sustainable Solutions (CSITSS)* (hlm. 1–6). https://doi.org/10.1109/CSITSS54238.2021.9683722

Soni, C., Saklani, M., Mokhariwale, G., Thorat, A., & Shejul, K. (2022). Multi-Language Voice Control IOT Home Automation Using Google Assistant and Raspberry Pi. Dalam *2022 International Conference on Advances in Computing, Communication and Applied Informatics (ACCAI)* (hlm. 1–6). https://doi.org/10.1109/ACCAI53970.2022.9752606

Sooraj, S. K., Sundaravel, E., Shreesh, B., & Sireesha, K. (2020a). IoT Smart Home Assistant for Physically Challenged and Elderly People. Dalam *2020 International Conference on Smart Electronics and Communication (ICOSEC)* (hlm. 809–814). Trichy, India: IEEE. https://doi.org/10.1109/ICOSEC49089.2020.9215389

Sooraj, S. K., Sundaravel, E., Shreesh, B., & Sireesha, K. (2020b). IoT Smart Home Assistant for Physically Challenged and Elderly People. Dalam *2020 International Conference on Smart Electronics and Communication (ICOSEC)* (hlm. 809–814). https://doi.org/10.1109/ICOSEC49089.2020.9215389

Sunehra, D., Jhansi, B., & Sneha, R. (2021). Smart Robotic Personal Assistant Vehicle Using Raspberry Pi and Zero UI Technology. Dalam *2021 6th International Conference for Convergence in Technology (I2CT)* (hlm. 1–6). https://doi.org/10.1109/I2CT51068.2021.9417868

Vamsi, T. M. N., Suchitra, B., Kumar, S., Varma, K. V. V., & Kumar, K. N. S. H. (2021). An IoT based Smart Home with Virtual Assistant. Dalam *2021 6th International Conference for Convergence in Technology (I2CT)* (hlm. 1–4). Maharashtra, India: IEEE. https://doi.org/10.1109/I2CT51068.2021.9417883

52

Vishwakarma, S. K., Upadhyaya, P., Kumari, B., & Mishra, A. K. (2019). Smart Energy Efficient Home Automation System Using IoT. Dalam *2019 4th International Conference on Internet of Things: Smart Innovation and Usages (IoT-SIU)* (hlm. 1–4). https://doi.org/10.1109/IoT-SIU.2019.8777607