

DAFTAR PUSTAKA

- Ridho'i, A., & Arifin, J. (2020). *Rancang Bangun Alat Pencuci Tangan Otomatis menggunakan Arduino R3*. 2, 17.
- Basri, M., & Hamzah, D. (2021). *Perancangan dan Pembuatan Alat Cuci Tangan Otomatis terhubung pada Aplikasi Telegram dalam Rangka Pencegahan Penularan Covid-19 dilingkungan Kementerian Sosial menggunakan Raspberry Pi* 3. 22(1), 131–141.
- Abadi, R. (2023). *Adaptor: Pengertian, Fungsi, Cara Kerja, Jenis Rangkaian*.
<https://thecityfoundry.com/>. <https://thecityfoundry.com/adaptor/>.
- Samrasyid. (2020). *Pengertian Sensor Proximity Induktif*.
<https://www.samrasyid.com/>. <https://www.samrasyid.com/2020/12/pengertian-sensor-proximity-induktif.html>.
- Sugeng, M. (2019). *Prinsip Kerja Sensor Infrared Proximity*.
[Electronicsbot.blogspot.com](http://electronicsbot.blogspot.com). <http://electronicsbot.blogspot.com/2019/06/module-sensor-infrared-proximity.htm>.
- Farhan. (2022). *Cara penggunaan Module Relay 2 Channel Arduino*. <http://indomaker.com/>.
<http://indomaker.com/product/blog/cara-penggunaan-module-relay-2-channel-arduino/>.
- Prasetyo, I. (2013). *Rangkaian-Power-Supply-5V-5A-MJ2955*.
<https://ilhamprasetyo.wordpress.com/>. <https://ilhamprasetyo.wordpress.com/rangkaian-power-supply-5v-5a-mj2955/>.