DAFTAR PUSTAKA

[1]   A. H. R. Imay Humairoh, M. Rosmiati, and S. Si, "Implementasi Receiver Modul Lifi Pada Jaringan Internet Menggunakan," *eProceeding Appl. Sci.*, 2017.

[2]   I. W. Nugraha, "IMPLEMENTATION OF MODULE NETWORK LIFI TRANSMITER INTERNET ACCESS USING VISIBLE LIGHT COMMUNICATION," *eProceeding Appl. Sci.*, 2017.

[3]   F. I. Terapan and U. Telkom, "PEMBANGUNAN JARINGAN WIRELESS DAN PENERAPAN CAHAYA LAMPU LED DEVELOPMENT WIRELESS NETWORK AND APPLICATION LIGHT LED AS THE WIFI SIGNAL CONDUCTOR," 2016.

[4]   C. Science and M. Studies, "Li-Fi Technology : Data Transmission through Visible Light," *Int. J. Adv. Res. Comput. Sci. Manag. Stud.*, vol. 3, no. 6, pp. 1–12, 2015.

[5]   "LED." [Online]. Available: https://teknikelektronika.com/pengertian-led-light-emitting-diode-cara-kerja/. [Accessed: 14-Mar-2018].

[6]   "BPV_10NF." [Online]. Available: http://www.physics-and-radio-electronics.com/electronic-devices-and-circuits/semiconductor-diodes/photodiodesymboltypes.html. [Accessed: 14-Mar-2018].

[7]   "Visible Light Communication." [Online]. Available: https://www.linkedin.com/pulse/vlc-revolutionizing-efficacy-streaming-encoding-data-harsha-vardhan. [Accessed: 14-Mar-2018].

[8]   "Arduino_Uno_FullBoard_03." [Online]. Available: http://www.sharetechnote.com/html/Arduino_Uno_R3.html. [Accessed: 14-Mar-2018].

[9]   "Visual Studio 2015." [Online]. Available: https://id.pinterest.com/pin/577586720932720710/?lp=true. [Accessed: 14-Mar-2018].

[10]   "Asynchonous Communication." [Online]. Available: https://erg.abdn.ac.uk/users/gorry/eg2069/async.html. [Accessed: 14-Mar-2018].

[11]   "tabel ascii." [Online]. Available: https://tutorkeren.com/gambar/arduino-tabel-asciipng. [Accessed: 14-Mar-2018].

[12]   "Alur Kerja Pulse Code Modulation." [Online]. Available: https://fit.labs.telkomuniversity.ac.id/pcm-pulse-code-modulation/. [Accessed: 15-May-2019].