

I. REFERENCES -:

- 1)Vorrath, Sophie. "Top 10 Technologies to Double Energy Efficiency, Deliver Zero Emissions." Renew Economy. N.p., 11 Mar. 2015. Web. 06 Feb. 2017.
- 2) D. Priest, 'The CNET Smart Home Antes Up for Smart Blinds', 2016. [Online]. <https://www.cnet.com/news/the-cnet-smart-home-antes-up-for-smart-blinds/>.
- 3) Amit Tiwari (2015): Design and Fabrication of Automatic Window Blind” International Journal of Emerging Technology and Innovative Engineering, ISSN: 2394 –6598, Volume I, Issue 2, pages 456-471.
- 4) Kim, J.-H, Park, Y.-J., Yeo, M.-S. and Kim, K.-W. (2007): “An Experimental study on the environmental performance of the automated blind in summer,” Building and Environment, Volume. 4, No. 7, pages 1517-1527
- 5)O'Keeffe, P., & Keane, M. (2014). Energy saving potential of automatic blinds and lighting control systems in Irish offices. Energy and Buildings, 81, 393-404.
- 6)Zhang, Y., Wen, J., & Hu, J. (2020). Design and Implementation of a Smart Blind System for Home Automation. Journal of Sensors, 2020.
- 7)Pagnotta, L., & Petrocco, R. (2016). Building automation system with wireless sensor network for energy saving. Energy Procedia, 101, 325-332.
- 8)Park, Y. J., & Kim, J. H. (2013). Development of a smart blind system for energy efficiency and user comfort. Building and Environment, 65, 25-34.
- 9)Patel, A., & Patel, S. (2018). Smart automatic blinds for energy conservation. International Journal of Recent Engineering Research and Development, 3(6), 43-46.
- 10) Vorrath, Sophie. "Top 10 Technologies to Double Energy Efficiency, Deliver Zero Emissions." Renew Economy. N.p., 11 Mar. 2015. Web. 06 Feb. 2017.