























15. D. Kanteti, D. V. S. Srikar and T. K. Ramesh, "Smart parking system for commercial stretch in cities," 2017 International Conference on Communication and Signal Processing (ICCSP), Chennai, 2017, pp. 1285-1289, doi: 10.1109/ICCSP.2017.8286588.
16. N. Promy and S. Islam, "A Smart Android Based Parking System to Reduce the Traffic Congestion of Dhaka City," 2019 21st International Conference on Advanced Communication Technology (ICACT), PyeongChang Kwangwoon\_Do, Korea (South), 2019, pp. 124- 128, doi: 10.23919/ICACT.2019.8701935.
17. [Online available on: 09/11/2020] <https://steemit.com/utopian-io/@tanvirrahman/learn-about-mqtt-fx>
18. [Online available on: 09/11/2020] <https://www.fierceelectronics.com/sensors/what-ultrasonic-sensor>
19. [Online available on: 09/11/2020] <https://cityos-air.readme.io/docs/esp8266-nodemcu>