# References:


1. Arduino. Arduino introduction. 2014 [cited 2015 21 April]; Available from: https://www.arduino.cc/en/guide/introduction.
2. Bokare, M.M., V. Thakare, and M.S. Chidrawar, Low Cost SMS based Vehicle Tracking System using Android.
3. S. S. Vigneshwaran.K , J.R., "An Intelligent Tracking System Based on GSM and GPS Using Smartphones","International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering" **vol. 4**: p. 7.
4. Verma, P. and J. Bhatia, Design and development of GPS-GSM based tracking system with Google map based monitoring. International Journal of Computer Science, Engineering and Applications (IJCSEA), 2013. **3**(3): p. 33-40.
5. P.Ramesh, L.C.S., M.Tech, Design and Implementation of Vehicle Tracking System Using GPS/GSM/GPRS Technology and Smart Phone. International Journal & Magazine of Engineering, Technology, Management and Research, March 2015. **2**(3).
6. Lee, S., G. Tewolde, and J. Kwon. Design and implementation of vehicle tracking system using GPS/GSM/GPRS technology and smartphone application. in Internet of Things (WF-IoT), 2014 IEEE World Forum on. 2014. IEEE.
7. Al-Khedher, M.A., Hybrid GPS-GSM localization of automobile tracking system. arXiv preprint arXiv:1201.2630, 2012.
8. Dhumal, A., et al., Survey Paper on Vehicle Tracking System using GPS and Android.

9. Eltoum, I.A.H. and M. Bouhorma, Velocity based Tracking and Localization System using Smartphones with GPS and GPRS/3G. International Journal of Computer Applications, 2013. **76**(11): p. 47-51.
10. Liu, Z., A. Zhang, and S. Li. Vehicle anti-theft tracking system based on Internet of Things. in Vehicular Electronics and Safety (ICVES), 2013 IEEE International Conference on. 2013. IEEE.
11. Selvamurugan, T., DESIGN AND IMPLEMENTATION OF VEHICLE TRACKING AND MONITORING SYTEM USING GPS AND ARM PROCESSOR. 2014.
12. Komal Bhujbal, V.H., Bhakti Kulkarni Tracking Location & Speed of Vehicles: Using GPS on Android Platform. International Journal of Advanced Engineering & Innovative Technology (IJAEIT), April-2014. **1**(1): p. 4.
13. Mahalingam T. 1, J.R., Shunmuganathan K.L, Android – A Cloud Computing for Vehicle Tracking System Using GPS. International Journal of Computer Applications in Engineering Sciences, DECEMBER 2013]. **III**(IV): p. 4.
14. Sumit Rai, A.P., Transport Tracking System Using GPS and GSM Module. International Journal of Innovative Research in Science, Engineering and Technology, November 2015. **4**(11): p. 6.
15. Mahadevaiah K G, S.S.T., Abhishek V, Rakshith P R, Ashish N Koushik, Android Based Remote Vehicle Dis-Engaging System. International Journal of Science and Research (IJSR), April 2014. **3**(4).
16. S Om Prakash, R.K., Vehicle Tracking System with Smartphone Integration. International Journal of Scientific & Engineering Research, May-2015. **6**(5).

17. Dinkar, A.S. and S. Shaikh, Design and implementation of Vehicle tracking system using GPS. Journal of Information Engineering and Applications, 2011. **1**(3): p. 1-7.

18. Lee, S., G. Tewolde, and J. Kwon. Design and implementation of vehicle tracking system using GPS/GSM/GPRS technology and smartphone application. in Internet of Things (WF-IoT), 2014 IEEE World Forum on. 2014. IEEE.

19. Mediatek_Labs_Seeed_studio, Mediatek LinkIt-ONE Developer's Guide. 1st june 2015.