**5. REFERENCES**

1. Dwipjoy Sarkar, Atanu Chowdhury, A Real Time Embedded System Application for Driver Drowsiness and Alcoholic Intoxication Detection, *Int J Eng Trend Technol (IJETT)*. 2014; 10(9): 461–465p.
2. Prasanthi TD, Rajasekhar K, Janardhana Rao TV, *et al.* Design of ARM based face Recognition system using Open CV library, *Int J Adv Res Comp Technol (IJARCET)*. 2012; 01(9): 233–240p.
3. Varsha E dahiphale, Sathyanarayana R. Computer Vision System for Driver Fatigue Detection, *Int J Adv Res Electr Commun Eng (IJARECE)*. 2015; 04(9): 2331–2334p.
4. Saeid Fazli, Parisa Esfehani, Tracking Eye State for Fatigue Detection, *International Conference on advanced in Computer and Electrical Engineering (ICACEE’2012)*, 2012, 17–18p.
5. Lorraine Saju, Christeena Jestine, Farhana Yasmin, *et al.* Drowsiness Detection System for Drivers using Haartraining and Template Matching, *Int J Eng Appl Sci Technol*. April - May 2016; 1(6): 106–110p.
6. Dhaval Pimplaskar, Nagmode MS, Atul Borkar, Real Time Eye Blinking Detection and Tracking Using OpenCV, *Int J Eng Res Appl*. 2013; 03(05): 1780–1787p.
7. Naveen M, Sudarvizhi S. Finger Vein Recognition Based Driver Authentication and Alertness System Using GSM, *Int J Res Eng Adv Technol (IJREAT)*. 2015; 3(1): 211–216p.
8. Srinivasu Batchu, Praveen Kumar S. Driver Drowsiness Detection to Reduce the Major Road Accidents in Automotive Vehicles, *Int Res J Eng Technol (IRJET)*. 2015; 02(01): 345–349p.
9. Nikitha L, Kiranmai J, Vidhyalakshmi B. Driver Behaviour Analysis Using Non-Invasive sensors, *Int J Adv Eng Sci (IJATES)*. 2015; 03(01): 707–714p.
10. Saurabh Thakur, Shekhar Dure, Ajinkya Khutwad, Advance Vehicle Control and Safety System Using Face Detection, *Int J Adv Res Sci Eng (IJARSE)*. 2015; 4(5): 141–146p.
11. Ashutosh U. Jadhav, Wagdarikar NM. Intelligent Vehicle System for Driver Assistance, *Int J Adv Res Elect Electr Instru Eng (IJAREEIE)*. 2015; 4(7): 6616–6623p.