- AIIT 2nd International Congress on Transport Infrastructure and Systems in a changing world(TIS ROMA 2019), 23rd-24th September 2019, Rome, Italy Use of eye tracking device to evaluate the "driver's behaviour and the infrastructures quality in relation to road safety" David Vetturia, Michela Tibonib, Giulio Materninib, Michela Bonerab a DIMI – Università degli Studi di Brescia, Brescia 25125, Italy b DICATAM - Università degli Studi di Brescia, Brescia 25125, Italy
- 2. J Safety Res 2022 Feb;80:215-225. doi: 10.1016/j.jsr.2021.12.001. Epub 2021 Dec 13."Physiological signal-based drowsiness detection using machine learning: Singular and hybrid signal approaches "Md Mahmudul Hasan, Christopher N Watling, Grégoire S Larue PMID: 35249601 DOI: 10.1016/j.jsr.2021.12.001.
- International Journal of Engineering Applied Sciences and Technology, 2021 Vol. 6, Issue 4, ISSN No. 2455-2143, Pages 299-301 Published Online August 2021 in IJEAST (http://www.ijeast.com) "DRIVER DROWSINESS DETECTION USING PYTHON "Bhumika Rajput Department of Electrical Engineering Bundelkhand Institute of Engineering and Technology, Jhansi, India.
- 4. "Real-Time Driver's Drowsiness Monitoring Based on Dynamically Varying Threshold" Isha Gupta, Novesh Garg, Apoorva Aggarwal, Nitin Nepalia and Bindu Verma Department of Computer Science Engineering Jaypee Institute of Information Technology, Noida, India
- "DrowsyNet: Multivariate Time Series Classification for Embedded Driver Drowsiness Detection" Publisher: IEEE .Shicheng Zu; Yucheng Jin; Dajiang Yang; Hua Xu Published in 2022 8th International Conference on Control, Automation and Robotics (ICCAR) IEEE Xplore: 31 May 2022 DOI: 10.1109/ICCAR55106.2022.9782626
- IEEE"A Smartphone-Based Drowsiness Detection and Warning System for Automotive Drivers
 "Anirban Dasgupta ,Daleef Rahman, and Aurobinda Routray Publication: 28 December 2018

 INSPEC Accession Number: 19132914 DOI: 10.1109/TITS.2018.2879609
- 7. "Fatigue Detection Using Raspberry Pi 3 Article in International Journal of Engineering & Technology" · April 2018 DOI: 10.14419/ijet.v7i2.24.11993 Mandi Sushmanth Reedy, Ezhilarasie R R, Kanimozhi Suguna . S., Arumugam Umamakeswari
- 8. International Journal of Advance Research, Ideas and Innovations in Technology 2019, www.IJARIIT.com All Rights Reserved Page |967 ISSN: 2454-132X Impact factor: 4.295 (Volume 5, Issue 2) Available online at: www.ijariit.com "Drowsiness detection with driver assistance for accident avoidance based systems" Vikas Chauhan, Sanjay Patel, Prudhvi Chowdary, Dharshen R. S., Sai Siva Reddy, A. Mohammed Arif
- 9. CIIBMS 2018, Track 1: Image Processing, Computer Science and Information technology, Bangkok, Thailand "IOT-based Real-time Drowsy Driving Detection System for the Prevention of Road Accidents" 978-1-5386-7516-8/18/2018 IEEE Md. Yousuf Hossain, Fabian Parsia George Department of Computer Science and Engineering BRAC University Dhaka, Bangladesh.