เอกสารอ้างอิง

[1]   K. Kanwal, F. Rustam, R. Chaganti, A. D. Jurcut and I. Ashraf, "Smartphone Inertial Measurement Unit Data Features for Analyzing Driver Driving Behavior," in IEEE Sensors Journal, vol. 23, no. 11, pp. 11308-11323, 1 June1, 2023, doi: 10.1109/JSEN.2023.3256000.

[2]   R. Ghandour, A. J. Potams, I. Boulkaibet, B. Neji, Z. A. Barakeh and A. S. Karar, "Machine learning methods for driver behaviour classification," 2021 4th International Conference on Bio-Engineering for Smart Technologies (BioSMART), Paris / Créteil, France, 2021, pp. 1-4, doi: 10.1109/BioSMART54244.2021.9677801.

[3]   M. A. Khan, T. Nawaz, U. S. Khan, A. Hamza and N. Rashid, "IoT-Based Non-Intrusive Automated Driver Drowsiness Monitoring Framework for Logistics and Public Transport Applications to Enhance Road Safety," in IEEE Access, vol. 11, pp. 14385-14397, 2023, doi: 10.1109/ACCESS.2023.3244008.

[4]   M. H. Baccour, F. Driewer, T. Schäck and E. Kasneci, "Comparative Analysis of Vehicle-Based and Driver-Based Features for Driver Drowsiness Monitoring by Support Vector Machines," in IEEE Transactions on Intelligent Transportation Systems, vol. 23, no. 12, pp. 23164-23178, Dec. 2022, doi: 10.1109/TITS.2022.3207965.

[5]   A. E. Abdelrahman, H. S. Hassanein and N. Abu-Ali, "Robust Data-Driven Framework for Driver NETworkS(COMSNETS), Bangalore, India, 2022, pp. 700-706, doi: 10.1109/COMSNETS53615.2022.9668532.

[6]   A. Jaafer, G. Nilsson and G. Como, "Data Augmentation of IMU Signals and Evaluation via a Semi-Supervised Classification of Driving Behavior," 2020 IEEE 23rd International Conference on Intelligent Transportation Systems (ITSC), Rhodes, Greece, 2020, pp. 1-6, doi: 10.1109/ITSC45102.2020.9294496.

[7]   E. Türk and M. Challenger, "An android-based IoT system for vehicle monitoring and diagnostic," 2018 26th Signal Processing and Communications Applications Conference (SIU), Izmir, Turkey, 2018, pp. 1-4, doi: 10.1109/SIU.2018.8404378.

[8]   S. Ionut-Cristian, "A Brief Review of Using the Inertial Sensor to Determine the Driver Head Posture," 2021 International Conference on e-Health and Bioengineering (EHB), Iasi, Romania, 2021, pp. 1-4, doi: 10.1109/EHB52898.2021.9657575.

[9]   F. J. Bruwer and M. J. Booysen, "Comparison of GPS and MEMS Support for Smartphone-Based Driver Behavior Monitoring," 2015 IEEE Symposium Series on Computational Intelligence, Cape Town, South Africa, 2015, pp. 434-441, doi: 10.1109/SSCI.2015.71.

[10]   Nazirkar. (2021). Phone sensor data while driving a car [Online]. Available: https://www.kaggle.com/datasets

[11]   Behavior Profiling Using Supervised Machine Learning," in IEEE Transactions on Intelligent Transportation Systems, vol. 23, no. 4, pp. 3336-3350, April 2022, doi: 10.1109/TITS.2020.3035700.

[12]   J. Carmona, M. A. de Miguel, D. Martin, F. Garcia and A. de la Escalera, "Embedded system for driver behavior analysis based on GMM," 2016 IEEE Intelligent Vehicles Symposium (IV), Gothenburg, Sweden, 2016, pp. 61-65, doi: 10.1109/IVS.2016.7535365.

[13]   A. Agnoor, P. Atmakuri and R. Sivanandan, "Analysis of Driving Behaviour through Instrumented Vehicles," 2022 14th International Conference on communication Systems

[14]   Summala, Heikki. (2000). Brake Reaction Times and Driver Behavior Analysis. Transportation Human Factors. 2. 217-226. 10.1207/STHF0203_2.