References

Agrawal, A. & Mathur, R., (2020) Online Vehicle Rental System Retrieve from https://ijsret.com/wp-content/uploads/2020/05/IJSRET_V6_issue3_362.pdf

Alejandro, R. M. P., Balmes, I. L., Gamo, J. M. L., & Ilagan, A. M. T. (2022). PARADA: Parking Space Rental and Leasing Application system. Retrieved from https://ieeexplore.ieee.org/abstract/document/9720838/authors#authors

Andong, R. F., & Sajor, E. E. (2015). Urban sprawl, public transport, and increasing CO2 emissions: the case of Metro Manila, Philippines. Environment, Development and Sustainability, 19(1), 99–123. https://doi.org/10.1007/s10668-015-9729-8.

Antunes, A. P., Bigotte, J. F., Hasselwander, M., & Sigua, R. G. (2022). Towards sustainable transport in developing countries: Preliminary findings on the demand for mobility-as-a-service (MaaS) in Metro Manila. Transportation Research Part A: Policy and Practice, 155, 501–518. https://doi.org/10.1016/j.tra.2021.11.024.

Barbour, N., Mannering, F., Menon, N., Pinjari, A. R., & Zhang, Y. (2018). Shared autonomous vehicles and their potential impacts on household vehicle ownership: An exploratory empirical assessment. International Journal of Sustainable Transportation, 13(2), 111–122. https://doi.org/10.1080/15568318.2018.1443178.

Barbour, N., Mannering, F., & Zhang, Y. (2020). Individuals' willingness to rent their personal vehicle to others: An exploratory assessment of peer-to-peer car sharing. Transportation Research Interdisciplinary Perspectives, 5, 100138.

https://doi.org/10.1016/j.trip.2020.100138/.

Babu, C.N., Chandrashekhara, K.T., Gireesh and Thungamani, M. (2023). Recommendation Engine for Retail Domain Using Machine Learning Techniques. In Data Engineering and Data Science (eds K.P. Kumar, A. Unal, V.J. Pillai, H. Murthy and M. Niranjanamurthy). https://doi.org/10.1002/9781119841999.ch12.

Burke,R. B., Mobasher, B., & Zheng, Y. "CARSKit: A Java-Based Context-Aware Recommendation Engine," 2015 IEEE International Conference on Data Mining Workshop (ICDMW), Atlantic City, NJ, USA, 2015, pp. 1668-1671, doi: 10.1109/ICDMW.2015.222.

Challa, A., Chandrashekhar, M., Ravi, L., Subramaniyaswamy, V., & Vijayakumar, V. (2017). A personalised movie recommendation system based on collaborative filtering. International Journal of High-Performance Computing and Networking, 10(1/2), 54. https://doi.org/10.1504/ijhpcn.2017.083199.

Chen, X., Hu, S., Lin, H., Peng, C., & Xie, C. (2018). Promoting carsharing attractiveness and efficiency: An exploratory analysis. Transportation Research Part D: Transport and Environment, 65, 229–243. https://doi.org/10.1016/j.trd.2018.08.015

Chikodzi, D., Dube, K., & Nhamo, G. (2020). Impact of COVID-19 on global car rental industry and ride and share transport services. In Springer eBooks (pp. 159–181). https://doi.org/10.1007/978-3-030-56231-1_7.

Drive Drive Car. (2021). Why choose peer-to-peer car sharing? - DriveDriveCar.com - Medium. Medium. Retrieved from https://medium.com/drive-drive-car/why-choose-peer-to-peer-car-sharing-b6e27a638977.

De Roy, S. (2022). What is Tailwind CSS? A Beginner's Guide. Retrieved from https://www.freecodecamp.org/news/what-is-tailwind-css-a-beginners-guide/f

Straight Research. (2021). Recommendation Engines Market, size, Trends, share, Forecast to 2030. Retrieved from https://straitsresearch.com/report/recommendation-engines-market.

Ferrero, F., Rosano, M., Perboli, G., & Vesco, A. (2018). Car-sharing services: An annotated review. Sustainable Cities and Society, 37, 501–518. https://doi.org/10.1016/j.scs.2017.09.020.

Gironacci, I. M. (2021). Literature review of recommendation Systems. In Advances in information security, privacy, and ethics book series (pp. 119–129). https://doi.org/10.4018/978-1-7998-4339-9.ch009.

Hua, Y., Li, X., Zhao, D., & Wang, X. (2019). Joint infrastructure planning and fleet management for one-way electric car sharing under time-varying uncertain demand. Transportation Research Part B: Methodological, 128, 185–206. https://doi.org/10.1016/j.trb.2019.07.005.

Hunt-Walker, N. (2018). An introduction to the Flask Python web app framework. Retrieved from https://opensource.com/article/18/4/flask.

Kakade, S., Murkute, P., & Mohite, V. (2022). Online Car Rental system using Web Technology. International Journal for Research in Applied Science and Engineering Technology, 10(5), 2215–2218. https://doi.org/10.22214/ijraset.2022.42798.

Ken Research (2019). Philippines Car Rental, Car Leasing, Cab Aggregator and Yellow Taxi Market Outlook to 2023 Retrieved from: Philippines Car Rental Industry Top Players, Car Leasing Market Philippines Service Providers- Ken Research.

Kim, D., Ko, J. & Park, Y., (2019). Factors underlying vehicle ownership reduction among carsharing users: A repeated cross-sectional analysis. Transportation Research Part D: Transport and Environment, 76, 123–137. https://doi.org/10.1016/j.trd.2019.09.018. Lapada, A. (2019). E-Lakat: a global positioning System – enabled tourism application. Indian Journal of Science and Technology, 12(10), 1- 6 https://doi.org/10.17485/ijst/2019/v12i10/139262.

Limpin, Laiza. (2019). Investigating the Factors Influencing the Participation in Ridesharing: The case of the Philippines. Retrieve from: https://www.researchgate.net/publication/337856141.

Nqrentals, (2022). Owning vs. Renting a Car: Pros and Cons – Affordable Rental Cars.

Retrieved from https://www.nqrentals.com.au/2022/06/27/owning-vs-renting-a-car-pros-and-cons/.

Rawat, A. (2023, July 31). Philippines car rental market, opportunities: Ken Research.

Retrieved from https://researchforecast.com/philippines-car-rental-industry/.

Retamal, M. (2017). Collaborative consumption in Southeast Asian cities: Prospects and challenges for environmental sustainability. https://doi.org/10.25911/5d51438e6f965

What is Python? Executive Summary. (n.d.). Retrieved from https://www.python.org/doc/essays/blurb/

Rith, M. (2019). Understanding the impact of urban form attributes on household vehicle ownership and choice in metro Manila: Modeling, simulation, and application. Retrieved from https://ph01.tci-thaijo.org/index.php/easr/article/view/184437.

Sanchez, H. (2019). Car leasing in the Philippines: All about its Pros & Cons. philkotse.com. Retrieved from https://philkotse.com/car-buying-and-selling/car-leasing in-the-philippines-all-about-its-pros-cons-4352.

Schrage, M. (2020). Recommendation Engines Retrieve From: <u>Recommendation Engines</u>
- <u>Michael Schrage - Google Books.</u>

Schwarz, L. (2022). What is HTML? An intro to Hypertext markup language. Retrieved from https://www.netsuite.com/portal/resource/articles/data-warehouse/hypertext-markup-language-html.shtml.

Thakur, A. (2021). Car rental system. International Journal for Research in Applied Science and Engineering Technology, 9(VII), 402–412. https://doi.org/10.22214/ijraset.2021.36339

Watson, G. (2023). Modernizing rental car and Peer-to-Peer car sharing taxes. Retrieved from https://taxfoundation.org/research/all/federal/car-sharing-taxes/.