# Bibliography OLD

[1] European Parliament.(22.03.2019). CO2 emissions from cars: facts and figures.

[Online]. Available: <https://www.europarl.europa.eu/topics/en/article/20190313STO31218/co2-emissions-from-cars-facts-and-figures-infographics>

[2] European Commission. Urban Vehicle Access Regulations.

[Online]. Available:

<https://transport.ec.europa.eu/transport-themes/urban-transport/urban-vehicle-accessregulations_en>

[3] DieselNet. Sweden: Environmental Zones Program.

[Online]. Available:

<https://dieselnet.com/standards/se/zones.php>

[4] Holnicki, P.; Kałuszko, A.; Nahorski, Z. A Projection of Environmental Impact of a Low Emission Zone Planned in Warsaw, Poland. Sustainability (24.11.2023). [Online]. Available: <https://www.mdpi.com/2071-1050/15/23/16260>

[5] DieselNet. EU: Low Emission Zones (LEZ). [Online]. Available: <https://dieselnet.com/standards/eu/lez.php>

[6] The German Emission Sticker. (03-08-2023). The German diesel ban. [Online]. Available: <https://www.germanemissionssticker.com/the-german-diesel-ban/>

[7] France. (15 March 2024). The Crit'Air anti-pollution vehicle sticker. [Online]. Available: <https://www.france.fr/en/holiday-prep/crit-air-anti-pollution-vehicle-sticker>

[8] Urban Access Regulations. Paris Low Emission Zone. [Online]. Available: <https://urbanaccessregulations.eu/countries-mainmenu-147/france/paris>

[9] Statista. "Low Emission Zones in Europe by Country." [Online]. Available: <https://www.statista.com/statistics/1321264/low-emission-zones-europe-by-country/>

[10] London Government. (14 December 2022). Usage of Ultra Low Emission Zone (ULEZ) Automatic Plate Recognition Cameras for Crime Prevention and Detection Work by the Metropolitan Police Service. [Online]. Available:

<https://www.london.gov.uk/who-we-are/what-london-assembly-does/questions-mayor/find-an-answer/usage-ultra-low-emission-zone-ulez-automatic-plate-recognition-cameras-crime-prevention-and>

[11] Miguel Grinberg, Flask Web Development: Developing Web Applications with Python, O'Reilly Media, 2018

[12] Feng, Jian, and Huali Hou. (2023). Review of Research on Urban Social Space and Sustainable Development. 15, no. 22: 16130. [Online]. Available: https://doi.org/10.3390/su152216130

[13] <https://www.w3schools.com/html/html5_geolocation.asp>

[14] [Statista. Size of programming language communities worldwide as of 2023 [Online]. Available:

<https://www.statista.com/statistics/1241923/worldwide-software-developer-programming-language-communities/>

[15] Stack Overflow. 2023 Developer Survey [Online]. Available: https://survey.stackoverflow.co/2023/#overview

[16] Flask. User’s Guide. [Online]. Available: <https://flask.palletsprojects.com/en/3.0.x/>

[17 Red Switches. (18-11-2023). Companies Using Flask. [Online]. Available: https://www.redswitches.com/blog/flask-vs-django/#:~:text=Netflix%3A%20Netflix%20is%20among%20the,Flask%20to%20build%20internal%20tools.

[18] SQLite. Language Transaction [Online]. Available: https://www.sqlite.org/lang\_transaction.html

[19] Doug Farrell, Data Management With Python, SQLite, and SQLAlchemy. [Online]. Available: <https://realpython.com/python-sqlite-sqlalchemy/>

[20] HG Data. Companies Using SQLite. [Online]. Available: <https://discovery.hgdata.com/product/sqlite>

[20.5] W3 Techs. Usage statistics of JavaScript as client-side programming language on websites. [Online]. Available: https://w3techs.com/technologies/details/cp-javascript

[23] MDN. Async Function. [Online]. Available: <https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Statements/async_function>

[25] Amazon Web Services. What is an API (Application Programming Interface)? [Online]. Available:

<https://aws.amazon.com/what-is/api/#:~:text=APIs%20are%20mechanisms%20that%20enable,weather%20updates%20on%20your%20phone>.

[27] IBM. What is a REST API? [Online]. Available: <https://www.ibm.com/topics/rest-apis#:~:text=A%20REST%20API%20(also%20called,transfer%20(REST)%20architectural%20style>.

[30] Flask. Blueprints and Views. [Online]. Available: <https://flask.palletsprojects.com/en/2.3.x/tutorial/views/>

[31] Permana, Iman, Mardi Hardjianto and Kiki Ahmad Baihaqi. Securing the website login system with the SHA256 generating method and time-based one-time password (TOTP). 2020-08-01

[33] Ioana Fagarasan, Analiza Si Proiectarea Sistemelor Informatice, Universitatea Politehnica din Bucuresti, Facultatea de Automatoca si Calcuatoare, Ingineria Sistemelor, Curs Anul 4.

[34] OMG, OMG Unified Modeling Language TM (OMG UML), Version 2.5.1 , December 2017. [Online]. Available: <https://www.omg.org/spec/UML/AboutUML/>

[35] M. David Hanson , Server Management. 1st edition, Auerbach Publications, 2000

[34] Amazon Web Services. What is an IDE (Integrated Development Environment)?. <https://aws.amazon.com/what-is/ide/#:~:text=An%20integrated%20development%20environment%20(IDE,easy%2Dto%2Duse%20application>.

[35] Conda. Conda Documentation [Online]. Available: <https://conda.io/projects/conda/en/latest/index.html>

[36] Masse, Mark. REST API design rulebook: designing consistent RESTful web service interfaces. " O'Reilly Media, Inc.", 2011.

[37] Felipe Pezoa, Juan L. Reutter, Fernando Suarez, Martín Ugarte, and Domagoj Vrgoč. (2016). Foundations of JSON Schema. [Online]. Available: https://doi.org/10.1145/2872427.2883029

[38] Anthony T. Holdener III, Ajax The Definitive Guide. 1st edition, O’Reilly Media, January 2008

[40] Xia, Chuanlong, Guangcan Yu, and Meng Tang, Efficient implement of orm (object/relational mapping) use in j2ee framework: Hibernate. 2009 International Conference on Computational Intelligence and Software Engineering.

[41] Chen, Tse-Hsun, et al. An empirical study on the practice of maintaining object-relational mapping code in java systems. Proceedings of the 13th International Conference on Mining Software Repositories, 2016.

[42] Gaspar, Daniel, and Jack Stouffer. Mastering Flask Web Development: Build Enterprise-grade, Scalable Python Web Applications. Packt Publishing Ltd, 2018.

[44] Open Cage. Comparing and testing geocoding services. [Online]. Available: <https://opencagedata.com/guides/how-to-compare-and-test-geocoding-services>

[45] World Air Quality Index. [Online]. Available: https://waqi.info/