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- [1] International Diabetes Federation, "IDF Diabetes Atlas 10th edition," Brussels, 2021. [Online]. Available: www.diabetesatlas.org
- [2] A. Marcell Fernandito and R. Maria Ritonga, "Analysis of the Influence of Adopting a Healthy Lifestyle on Interest in Consuming Healthy Food at Yellow Fit Kitchen," *The Journal of Social And Technology*, vol. 3, no. 7, pp. 613–619, Jul. 2023, doi: 10.59188/journalsostech.v3i7.871.
- [3] T. Felin, A. Gambardella, S. Stern, and T. Zenger, "Lean startup and the business model: Experimentation revisited," *Long Range Plann*, vol. 53, no. 4, p. 101889, Aug. 2020, doi: 10.1016/j.lrp.2019.06.002.
- [4] M. Pellegrini, "The Business Canvas*," in *The 39th ACM International Conference on Design of Communication*, New York, NY, USA: ACM, Oct. 2021, pp. 224–230. doi: 10.1145/3472714.3473645.
- [5] A. Maurya, *Running lean*, 3rd Edition. " O'Reilly Media, Inc.," 2022.
- [6] Eashwar Sivakumar and Paras Chawla, "Decentralized Lean Business Model Canvas for BlockchainBased Enterprises ," *Journal of Computer Sciences*, vol. 18, pp. 426–440, 2022, doi: 10.3844/jcssp.2022.426.440.
- [7] R. G. Chammassian and V. Sabatier, "The role of costs in business model design for early-stage technology startups," *Technol Forecast Soc Change*, vol. 157, p. 120090, Aug. 2020, doi: 10.1016/j.techfore.2020.120090.
- [8] Rachmad and Yoesoep Edhie, "The Influence And Impact of The Money Burning Strategy on The Future of Startups," *Adpebi Science Series*, Jul. 2022.
- [9] M. Unterkalmsteiner *et al.*, "Software Startups -- A Research Agenda," *e-Informatica Software Engineering Journal*, vol. 3, no. 1, Aug. 2023, doi: 10.5277/e-Inf160105.
- [10] N. C. Mendonca, C. Box, C. Manolache, and L. Ryan, "The Monolith Strikes Back: Why Istio Migrated From Microservices to a Monolithic Architecture," *IEEE Softw*, vol. 38, no. 5, pp. 17–22, Sep. 2021, doi: 10.1109/MS.2021.3080335.
- [11] G. Blinowski, A. Ojdowska, and A. Przybytek, "Monolithic vs. Microservice Architecture: A Performance and Scalability Evaluation," *IEEE Access*, vol. 10, pp. 20357–20374, 2022, doi: 10.1109/ACCESS.2022.3152803.
- [12] K. Gos and W. Zabierowski, "The Comparison of Microservice and Monolithic Architecture," in *2020 IEEE XVth International Conference on the Perspective Technologies and Methods in MEMS Design (MEMSTECH)*, IEEE, Apr. 2020, pp. 150–153. doi: 10.1109/MEMSTECH49584.2020.9109514.

- [13] M. Sahlabadi, R. C. Muniyandi, Z. Shukur, and F. Qamar, "Lightweight Software Architecture Evaluation for Industry: A Comprehensive Review," *Sensors*, vol. 22, no. 3, p. 1252, Feb. 2022, doi: 10.3390/s22031252.
- [14] D. A. S. G. Putra Kusuma, "Designing and Evaluating Representational State Transfer Architecture for School Management Information System," *International Journal of Emerging Trends in Engineering Research*, vol. 8, no. 7, pp. 3649–3658, Jul. 2020, doi: 10.30534/ijeter/2020/124872020.
- [15] D. Sobhy, R. Bahsoon, L. Minku, and R. Kazman, "Evaluation of Software Architectures under Uncertainty," *ACM Transactions on Software Engineering and Methodology*, vol. 30, no. 4, pp. 1–50, Oct. 2021, doi: 10.1145/3464305.
- [16] F. Moshiri, A. Asosheh, and F. Hashembigi, "Introduce an Enhanced Hospital Information System Reference Architecture with ATAM Evaluation," 2024.
- [17] S. M. Ågren *et al.*, "Architecture evaluation in continuous development," *Journal of Systems and Software*, vol. 184, p. 111111, Feb. 2022, doi: 10.1016/j.jss.2021.111111.
- [18] A. El Murabet and A. Abtoy, "Methodologies of the Validation of Software Architectures," *Journal of Computing Theories and Applications*, vol. 1, no. 2, pp. 78–85, Nov. 2023, doi: 10.33633/jcta.v1i2.9332.
- [19] D. de Silva *et al.*, "Evaluating the Effectiveness of Different Software Testing Frameworks on Software Quality," May 19, 2023. doi: 10.21203/rs.3.rs-2928368/v1.
- [20] N. Razabillah, S. R. Putri Junaedi, O. P. Maria Daeli, and N. S. Arasid, "Lean Canvas and the Business Model Canvas Model in Startup Piecework," *Startuppreneur Business Digital (SABDA Journal)*, vol. 2, no. 1, pp. 72–85, Feb. 2023, doi: 10.33050/sabda.v2i1.239.
- [21] H. Sihotang, "Metode penelitian kuantitatif," 2023, *UKI Press*.
- [22] F.-L. Noelia and D.-C. Rosalia, "A dynamic analysis of the role of entrepreneurial ecosystems in reducing innovation obstacles for startups," *Journal of Business Venturing Insights*, vol. 14, p. e00192, Nov. 2020, doi: 10.1016/j.jbvi.2020.e00192.
- [23] N. Mateus-Coelho, M. Cruz-Cunha, and L. G. Ferreira, "Security in Microservices Architectures," *Procedia Comput Sci*, vol. 181, pp. 1225–1236, 2021, doi: 10.1016/j.procs.2021.01.320.