

- [27] Dahnil, M. I., Marzuki, K. M., Langgat, J., & Faibel, N. F. (2014). Factors Influencing SMEs Adoption of Social Media Marketing. *Procedia - Social and Behavioral Sciences*, 119 – 126.
- [28] Cragg, P., Caldeira, M., & Ward, J. (2011). Organizational information systems competences in small and medium-sized enterprises. *Information & Management*, 48(8), 353-363.
- [29] The European Union. (2019). *Digital Skills New Professions, New Educational Methods, New Jobs*. Luxembourg: Publications Office of the European Union. doi:10.2759/036695.
- [30] Moeuf, A., Lamouri, S., Pellerin, R., Tamayo-Giraldo, S., Tobon-Valencia, E., & Eburdy, R. (2020). Identification of critical success factors, risks, and opportunities of Industry 4.0 in SMEs. *International Journal of Production Research*, 1384-1400. doi:10.1080/00207543.2019.1636323.
- [31] Ifinedo, P. (2011). Examining the Influences of External Expertise and Internal Computer/IT Knowledge on ERP System Success. *Journal of Systems and Software*, 84(12), 2065-2078.
- [32] Masmoudi, K. (2000, Mars 15). Les entraves à l'informatisation. *L'Economiste* (725).
- [33] Muafi, Gusaptono, R. H., Effendi, M. I., & Charibaldi, N. (2012). The Information Technology (IT) Adoption Process and E- Readiness to Use within Yogyakarta Indonesian Small Medium Enterprises (SME). *International Journal of Information and Communication Technology Research*, 2(1).
- [34] Glen, S. (2015, August 16). Likert Scale Definition and Examples. Retrieved from StatisticsHowTo.com: Elementary Statistics for the rest of us! <https://www.statisticshowto.com/likert-scale-definition-and-examples/>.
- [35] Juniarti, R. P., & Omar, A. (2021). Technology Adoption in Small and Medium Enterprises (SMEs). *Current Issues and Future Research Avenues. Advances in Economics, Business and Management Research*, 193.
- [36] Présidence de la République. (2019). *Plan national du numérique horizon 2025. Pour une RDC connectée et performante*. Kinshasa.
- [37] Direction générale du Trésor(France). (2022, May 31). *Le commerce extérieur du Congo en 2020*. Retrieved from [Tresor.economie.gouv.fr: https://www.tresor.economie.gouv.fr/Pays/CG/le-commerce-exterieur-du-congo-en-2019](https://www.tresor.economie.gouv.fr/Pays/CG/le-commerce-exterieur-du-congo-en-2019).
- [38] Hertzum, M. (2002). The importance of trust in software engineers' assessment and choice of information sources. *Information and Organization*, 12(1), 1-18. doi: [https://doi.org/10.1016/S1471-7727\(01\)00007-0](https://doi.org/10.1016/S1471-7727(01)00007-0).
- [39] We Are Social; Hootsuite; (2020). *Digital 2020 reports*.
- [40] Statista. (2022, May 12). *Share of internet users in Africa as of January 2022, by country*. Retrieved from [statista.com: https://www.statista.com/statistics/1124283/internet-penetration-in-africa-by-country/](https://www.statista.com/statistics/1124283/internet-penetration-in-africa-by-country/).
- [41] Perez-Estebanez, R., Urquía-Grande, E., & Rautiainen, A. (2017). Technological and economic factors determining ICT level: evidence from rural microbusinesses in Democratic Republic of Congo. *Journal of International Development*. doi:10.1002/jid.3281.