

































- [60] S. D. French, "Critical Approaches to Digital Video Composition and Media Literacy in Preservice Teacher and High School Contexts: Understanding Students' Perspectives," University of Arkansas, 2020.
- [61] R. Ferri-García and M. d. M. Rueda, "Propensity score adjustment using machine learning classification algorithms to control selection bias in online surveys," *PLoS One*, vol. 15, p. e0231500, 2020.
- [62] U. O. Matthew, J. S. Kazaure, and N. U. Okafor, "Contemporary Development in E-Learning Education, Cloud Computing Technology & Internet of Things," *EAI Endorsed Transactions on Cloud Systems*, p. e3, 2021.
- [63] U. M. Okwudili and J. S. Kazaure, "Digital Activism and Digital Revolution in Objective Journalism," *International Journal of Interactive Communication Systems and Technologies (IJICST)*, vol. 10, pp. 39-56, 2020.
- [64] J. M. Namada, "Effective Methods of Teaching Asynchronous Classes," in *Pedagogy, Presence, and Motivation in Online Education*, ed: IGI Global, 2022, pp. 123-149.
- [65] U. O. Matthew, J. S. Kazaure, O. Amaonwu, U. A. Adamu, I. M. Hassan, A. A. Kazaure, *et al.*, "Role of Internet of Health Things (IoHTs) and Innovative Internet of 5G Medical Robotic Things (IIo-5GMRTs) in COVID-19 Global Health Risk Management and Logistics Planning," in *Intelligent Data Analysis for COVID-19 Pandemic*, ed: Springer, 2021, pp. 27-53.