



References

- Dewi, I. A., Miftahuddin, Y., Fattah, M. H., Palenda, C. B., & Erawan, S. D. (2021). Point of Sales System in InHome Café Website using Agile Methodology. *Journal of Innovation and Community Engagement*. <https://doi.org/10.28932/jice.v1i1.3321>
- Intal, G. L., Payas, J. D., Fernandez, L. M., & Domingo, B. M. (2020). Restaurant Information System (RIS) with QR Code to Improve Service Operations of Casual Fine Dining Restaurant. <https://doi.org/10.1109/ICIEA49774.2020.9102036>
- Kim, B., Yoo, M. J., & Yang, W. (2020). Online Engagement Among Restaurant Customers: The Importance of Enhancing Flow for Social Media Users. *Journal of Hospitality & Tourism Research*. <https://doi.org/10.1177/1096348019887202>
- Liyanage, V., Ekanayake, A., Premasiri, H., Munasinghe, P. & Thelijagoda, S. (2018). Foody – Smart Restaurant Management and Ordering System. <https://ieeexplore.ieee.org/abstract/document/8629835/>
- Luciano, R. G., Alcantara, G. M., & Bauat, R. (2024). Design And Development Of Alumni Tracking System For Public And Private Heis. <https://www.academia.edu/download/89519344/Design-And-Development-Of-Alumni-Tracking-System-For-Public-And-Private-Heis.pdf>
- Masa, J. R. (2021). Predictors of customer satisfaction and behavioral intention of themed restaurants in Manila, Philippines. https://www.researchgate.net/publication/319205639_Experiential_Dining_Customer_Behavior_of_Selected_Themed_Restaurants_in_Manilaion_of_Themed_Restaurants_in_Manila/links/621ebaf17106690c085320cd/Predictors-of-Customer-Satisfaction-and-Behavioral-Intention-of-Themed-Restaurants-in-Manila
- Mendoza, A. R., Santos, T. M., Balbuena, A. R., Cabral, B., & Agustin, L. F. (2019). Point Of Sale System with Inventory for Arm's Food and Delicacies. https://www.researchgate.net/publication/337707746_POINT_OF_SALE_SYSTEM_WITH_INVENTORY_FOR_ARM'S_FOOD_AND_DELICACIES
- Nandre, M., Patil, D., Patil, K. (2019). IOT Based Restaurant Automation System. <https://ijrti.org/papers/IJRTI1906003.pdf>
- Nord, J. H., Koohang, A., & Paliszkievicz, J. (2019). The Internet of Things: Review and theoretical framework. *Expert Systems with Applications* <https://doi.org/10.1016/j.eswa.2019.05.014>



- Pandey, S., Ansari, Z., Niranjana, A., Singh, A., & Goel, N. (2021). Automated Restaurant System Using IoT. https://ijirt.org/master/publishedpaper/IJIRT152049_PAPER.pdf
- Pinpin-Lucero, P. R. (2020). Perception of Stakeholders on the Adoption of 4th Industrial Revolution Technologies in the Hospitality Industry in the Philippines. In Perspectives on Asian tourism. https://doi.org/10.1007/978-981-19-4497-0_8
- Saeed, S., Jhanjhi, N. Z., Naqvi, M., & Humayun, M. (2019). Analysis of software development methodologies. International Journal of Computing and Digital Systems, 8(5), 446-460.
- Sun, K., Zhao, Q., & Zou, J. (2020). A review of building occupancy measurement systems. Energy and Buildings, 216, 10996. <https://doi.org/10.1016/j.enbuild.2020.109965>
- Warlina, L., & Noersidik, S. M. (2018). Designing Web-based Food Ordering Information System in Restaurant. <https://doi.org/10.1088/1757-899x/407/1/012029>