REFERENCES

(n.d.). Retrieved from The Survey System: https://www.surveysystem.com/sscalc.htm

Abrazhevich, D. (2004). Electronic payment systems : a user-centered perspective and interaction design. *CIP-DATA LIBRARY TECHNISCHE UNIVERSITEIT EINDHOVEN*.

Adzroe, R. K., Asante, D. M., & Agbenyegah, F. K. (2018). Analysis of Electronic Payment Systems in Ghana - A Case Study of Mobile Payment System. *International Journal of Scientific Research and Management*, 17-25.

Ahammad, D. D., & Keerthi, K. (2021). FACTORS INFLUENCING USAGE OF E-PAYMENTS IN HYDERABAD CITY, INDIA. *International Journal of Advance and Innovative Research*.

Ahmed, A., Aziz, A., & Muneeb, M. (2019). Electronic payment system: A complete guide. *Journal of Multidisciplinary Sciences*, 1-17.

Akturan, U., & Tezcan, N. (2012). Mobile banking adoption of the youth market: Perceptions and intentions. *Marketing Intelligence & Planning*.

Akujor, Chinyere, J., Eyisi, & sabina, A. (2020). Effect of Electronic Payment on The Performance of SMEs in Nigeria. *Advances in Science and Technologies*, 26-34.

Aldas-Manzano, J., Lassala-Navarre, C., Ruiz-Mafe, C., & Sanz-Blas, S. (2009). Key drivers of internet banking services use. *Online Information Review*, 672-695.

Alyabes, A. F., & Alsalloum, O. (2018). Factors Affecting Consumers' Perception of Electronic Payment in Saudi Arabia. *European Journal of business and management*.

Arya, S. (2021). Factors Affecting Consumers Perception on Electronic Payment System. *The Lumbini Journal of Business and Economics*.

Ayudya, A. C., & Wibowo, A. (2018). The Intention to Use E-Money using Theory ofPlanned Behavior and Locus of Control. *ResearchGate*.

Bagnall, J., Bounie, D., Huynh, K. P., Kosse, A., Schmidt, T., Schuh, S., & Stix, H. (2014). Consumer Cash Usage A Cross-Country Comparison with Payment Diary Survey Data. *European Central Bank*.

Bamunusinhe, D. R. (2022, 03 24). *SLSME introduces roadmap to enable growth of Sri Lankan SMEs*. Retrieved from DailyFT: https://www.ft.lk/business/SLSME-introduces-roadmap-to-enable-growth-of-Sri-Lankan-SMEs/34-732452

Berry, W. J. (2003). Conceptual approaches to acculturation. *American Psychological Association*, 17-37.

Bolton, R. N. (2011). Customer Engagement: Opportunities and Challenges for Organizations. *Journal of Service Research*.

Brodie, R. J., Hollebeek, L. D., Juric, B., & Ilic, A. (2011). Customer Engagement: Conceptual Domain, Fundamental Propositions, and Implications for Research. *Journal of Service Research*, 1-20.

Brumercikova, E., Bukova, B., Komsta, H., & Rybicka, I. (2021). MULTI-CRITERIAL EVALUATION OF ELECTRONIC PAYMENT SYSTEM VARIANTS AND EVALUATION OF RESULTS OF AN EMPIRICAL RESEARCH FOCUSED ON AN ELECTRONIC PAYMENT SYSTEM. *TRANSPORT PROBLEMS*, 95-103.

Camilleri, S. J., & Agius, C. (2021). Choosing Between Innovative and TraditionalPayment Systems: An Empirical Analysis of European Trends. *Journal of Innovation Management*, 29-57.

CAPGEMINI'S WORLD PAYMENTS REPORT. (2021, 09 07). Retrieved from capgemini: https://www.capgemini.com/news/press-releases/capgeminis-world-payments-report-2021/

(2021). *Central Bank of Sri Lanka - Annual Report.*

Chandrasa, I., & Liyanapathirana, Y. (2021). M-PAYMENT ADOPTION IN SMEs; VIRTUAL ENTREPRENEURS. *International Conference on Business Research*, 37-51.

Chen, C., & Mitra, s. (2022, 08 22). *Sri Lanka's small and medium-sized enterprises can play an important role in economic recovery. By re-engaging with value chains, they can reinvigorate their own businesses and help to create opportunity and economic growth.* Retrieved from Asian Development Blog: https://blogs.adb.org/blog/five-ways-connect-sri-lanka-s-small-businesses-global-value-chains

Chou, Y., Lee, C., & Chung, J. (2002). Understanding m-commerce payment systems through the analytic hierarchy process. *Journal of Business Research*, 1423-1430.

Coskun, M., Saygili, E., & Karahan, M. O. (2022). Exploring Online Payment System Adoption Factors in the Age of COVID-19—Evidence from the Turkish Banking Industry. *International Journal of Financial Studies*.

Cupiadi, H., Susilawati, W., & Suganda, F. R. (2022). Factors Affecting Consumer Perception Using E-Payments. *Sustainable Collaboration in Business, Information and Innovation*.

Darren George, P. M. (2003). *SPSS for Windows Step by Step.*

Davis, F. D. (1989). Perceived Usefulness, Perceived Ease of Use, and User Acceptance of Information Technology. *Management Information Systems Research Center,*, 318-339.

Davis, F. D. (1989). Perceived Usefulness, Perceived Ease of Use, and User Acceptance of Information Technology. *MIS Quarterly*, 319-339.

Dehbini, N., Birjandi, M., & Birjandi, h. (2015). Factors Influencing the Adoption of Electronic Payment Cards in Urban Micro-Payments. *Research journal of Finance and Accounting*.

Digital Payment - Sri Lanka. (2023). Retrieved from Statista: https://www.statista.com/outlook/dmo/fintech/digital-payments/sri-lanka#:~:text=Sri%20Lanka%20Highlights%20Total%20transaction%20value%20in%20the,a%20projected%20total%20amount%20of%20US%2414bn%20by%202027.

Digital Payment - Worldwide. (2023). Retrieved from statista: https://www.statista.com/outlook/dmo/fintech/digital-payments/worldwide

Fatonah, S., Yulandari, A., & Wibowo, F. W. (2018). A Review of E-Payment System in E-Commerce. *Journal of Physics Conference Series*.

Foster, B., Hurriyati, R., & Johansyah, M. D. (2022). The Effect of Product Knowledge, Perceived Benefits, and Perceptions of Risk on Indonesian Student Decisions to Use E-Wallets for Warunk Upnormal. *Sustainability*.

Gans, J. S., & Scheelings, R. (1999). Economic Issues Associated with Access to Electronic payment systems. *University of Melbourne*.

Gong, X., Zhang, K. Z., Chen, C., Cheung, C. M., & Lee, M. K. (2020). Transition from web to mobile payment services: The triple effects of status quo inertia. *International Journal of Information Managament*, 310-324.

GUPTA, P., & HAKHU2, D. R. (2021). Impact of Perceived Security and Perceived Trust on Intention to Use Digital Payments – A Study on Indian Customers. *Webology*.

Harris, H., Guru, B. K., & Avvari, M. V. (2022). Evidence of Firms' Perceptions Toward Electronic Payment system (EPS) in Malaysia. *International Journal of Business and Information*, 226-245.

Hasan, I., Renzis, T. D., & Schmiedel, H. (2012). Retail Payments and Economic Growth. *SSRN Electronic Journal*.

Hassan, M. A., Shukur, Z., Hasan, M. K., & Al-Khaleefa, A. S. (2020). A Review on Electronic Payments Security. *Symmetry*.

Hord, J. (2007). *How Electronic Payment Works*. Retrieved from Howstuffworks: https://money.howstuffworks.com/personal-finance/online-banking/electronic-payment.htm

Hsu, C.-L. (2023). Enhancing brand love, customer engagement, brand experience, and repurchase intention: Focusing on the role of gamification in mobile apps. *Sciencedirect*.

Huong, N. M., Ha, D. H., Uyen, N. T., & Phuong, L. H. (2022). Factors Affecting Online Shopping Decision Behavior of Vietnam Consumers. *Journal of Business and Management*, 39-47.

Jayasinghe, C. (2020, 7). *Sri Lanka SME's using ICTs get double the profits, information gulf blocks wider use: LirneAsia*. Retrieved from economynext: https://economynext.com/sri-lanka-smes-using-icts-get-double-the-profits-information-gulf-blocks-wider-use-lirneasia-71685/

JAYASINGHE, C. (2022, 07 05). *Sri Lanka SME's using ICTs get double the profits, information gulf blocks wider use: LirneAsia*. Retrieved from economynext: https://economynext.com/sri-lanka-smes-using-icts-get-double-the-profits-information-gulf-blocks-wider-use-lirneasia-71685/

Jesuthasan, S., & Jesuthasan, S. (2021). Impact of Behavioural Intention on E-Wallet Usage During Covid19 Period: A Study from Sri Lanka. *Sri Lanka Journal Of MArketing*.

Junadi, & sfenrianto. (2015). A Model of Factors Influencing Consumer's Intention To Use E-payment. *Procedia Computer Science*, 214-220.

Kariyawasam, N. J., & Jayasiri, N. K. (2016). AWARENESS AND USAGE OF INTERNET BANKING FACILITIES IN SRI LANKA. *nternational Journal of Scientific Research and Innovative Technology*, 173-190.

Karki, D., Magar, S. R., Devkota, N., Parajuli, S., & Paudel, U. R. (2021). Online Shopping in Kathmandu Valley: Users' Knowledge, Challenges and Way. *The Journal of Social Sciences Research*, 135-144.

Karki, i., Magar, S. R., Devkota, N., & Parajuli, S. (2021). Online Shopping in Kathmandu Valley: Users' Knowledge, Challenges and Way Forward. *ResearchGate*, 135-144.

Kemp, S. (2021). *DATAPORTAL*. Retrieved from Digital 2021: https://datareportal.com/reports/digital-2021-sri-lanka

Kulathunga, D., & Ekanayake, K. W. (2019). Antecedents to Adoption of Electronic Payment Systems in Sri Lanka. *Scientific Research Journal*, 30-37.

Kulatunga, H. (2023, 08 20). *Reviving the SME sector*. Retrieved from SUNDAY OBSERVER: https://www.sundayobserver.lk/2022/10/16/news-features/reviving-sme-sector

Kwabena, G.-Y., Qiang, M., Wenyuan, L., Qalati, S. A., & Erusalkina, D. (2019). EFFECTS OF THE DIGITAL PAYMENT SYSTEM ON. *EPRA International Journal ofEconomic and Business Review-*, 79-87.

Lacobucci, D., & Churchill, G. A. (2018). Marketing Research: Methodological Foundations. *New York: Dryden Press*.

Lai, P. C., & Ahmad, Z. A. (2015). Perceived Enjoyment and Malaysian Consumers' Intention to Use a Single Platform E-Payment. *SHS web of conferenced*.

Li, B., Mousa, S., Reinoso, J. R., M.Alaoubi, H., Ali, A., & Hoang, A. D. (2023). The role of technology innovation, customer retention and business continuity on firm performance after post-pandemic era in China's SMEs. *Economic Analysis and Policy*, 1209-1220.

Liébana-Cabanillas, F., Muñoz-Leiva, F., & Sánchez-Fernández, J. (2015). Payment Systems in New Electronic Environments:Consumer Behavior in Payment Systems via SMS. *International Journal of Information Technology & Decision Making*, 421-449.

LinChiat Chang, J. A. (2003). Measuring the frequency of regular behaviours: Comparing the "typical week" to "past week". *Journal of American Sociological Association*.

LIRNEasia. (2020). *Internet and ICT connectivity linked to SME business success in Sri Lanka.* Retrieved from LIRNEasia: https://lirneasia.net/wp-content/uploads/2020/03/LIRNEasia-SMESL-Policy-Brief-English.pdf

Madurapperuma, K., & Wijayanayake, J. (2021). Readiness Factors for SMEs in e-Business to Adapt Digital Marketing in Sri Lanka: A Systematic Literature Review. *Proceedings of the International Conference on Industrial Engineering and Operations Management Monterrey*.

Manandhar, R. B. (2021). Online Shopping Behavior of Students in Kathmandu. *Nepal Journal of Multidisciplinary*.

Masłowska, E., Malthouse, E. C., & Collinger, T. (2015). The Customer Engagement Ecosystem. *SSRN Electronic Journal*.

Mathiraj, D. S., Geeta, S. D., & Devi, D. (2019). Consumer Acuity On Select Digital Wallets. *INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH*, 3551-3556.

Menard, S. (1995). *Applied Logistic Regression Analysis.* SAGE.

Mushkudiani, N. (2018). DEVELOPMENT OF ELECTRONIC PAYMENTS IN GEORGIA. *ECONOMICS AND CULTURE*, 64-74.

N.Bolton, R. (2011). Customer Engagement: Oppertunites and challanges for Organizations. *Journal Of Service Research*.

Naeem, M., Hameed, M., & Taha, M. S. (2020). A study of electronic payment. *IOP Publishing*.

(2017). *National Policy Framework for Small Medium Enterprises (SME) Development.* Ministry of Industry and Commerce.

NGUYEN1, C., & DO2, T. (2019). FACTORS AFFECTING THE DECISION TO SHOP ONLINE VIA E-COMMERCE PLATFORMS IN VIETNAM. *Journal of Science and Technology,*.

Nimansa, A. T., & Kuruwitaarachchi, N. (2020). A Study on Finding the Factors, Hindering the use of digital wallets among youth in Developing Countries. *Scholedge International Journal of Management & Development*, 107-117.

Ozkan, S., Bindusara, G., & Hackney, R. (2010). Facilitating the adoption of e-payment systems: theoretical constructs and empirical analysis. *Journal of Enterprise Information Management*, 305-325.

pallent, J. (2020). *SPSS Survival Manual.* London.

Perera, D., & Galdolage, S. (2021). Exploring motivating and hindering factors for consumer adoption to online purchase and payments in Sri Lanka. *International Journal of Social Science and Technology* .

Polovenko, L., Merinova, S., & Kopniak, K. (2021). The development of electronic payment systems in Ukraine and their security. *Vinnytsia Institute of Trade and Economics of Kyiv National University of Trade and Economics*, 81-86.

Prayidyaningrum, S., & Djamaludin, M. (2016). Theory of Planned Behavior to Analyze the Intention to Use the Electronic Money. *Journal of Consumer Sciences*, 1-12.

Primadineska, R. W., & Jannah, S. M. (2021). Perceived Security and Trust in Electronic Payment Systems: How They Affect the Decision to Use EPS During the COVID-19 Pandemic. *Jurnal Manajemen Bisnis*.

Rassool, M. R. (2019). DIGITAL TRANSFORMATION FOR SMALL & MEDIUM ENTERPRISES (SMES): . *International Journal of Business and Management Review*, 59-76.

Roderick J. Brodie, L. D. (2011). Customer Engagement: Conceptual Domain, Fundamental Propositions, and Implications for Research. *Journal of Service Research*, 1-20.

Roy, S., & Sinha, D. I. (2014). Determinants of Customers' Acceptance of Electronic Payment System in Indian Banking Sector – A Study. *International Journal of Scientific & Engineering Research*.

S.Eastin, M. (2002). Diffusion of e-commerce: an analysis of the adoption of four e-commerce activities. *Telematics and Informatics*, 251-267.

Saunders, M. N., Lewis, P., & Thornhill, A. (2009). Understanding research philosophies and approaches. *Research methods for business students*.

Saunders, M., Lewis, P., & Thornhill, A. (2009). *Research Methods for Business Students.* New York: Pearson.

Selfira, Abdillah, G., Harahap, W., & Muda, I. (2018). Future Electronics Payment System Model. *Journal of Physics*.

Shon, T. H., & Swatman, P. M. (2022). Effectiveness Criteria for Internet Payment Systems. *Electronic Networking Applications and* , 202-218.

Shon, T.-H., & Swatman, P. M. (1998). Effectiveness Criteria for Internet Payment Systems. *Internet Research: Electronic Networking Applications and Policy*, 202-218.

Singh, N., Srivastava, S., & Sinha, N. (2017). Consumer preference and satisfaction of M-wallets: a study on North Indian consumers. *IThe user has requested enhancement of the downloaded file.*, 944-965.

SMEs: A Boon to the Sri Lankan Economy. (2021). Retrieved from Global Compact Network Sri Lanka: https://www.ungcsl.com/?p=1454

Šonková, T., & Grabowska, M. (2015). Customer engagement:transactional vs. relationship marketing. *Journal of International Studies*.

Statistics, D. o. (2023). *ECONOMIC STATISTICS OF SRI LANKA 2023.* Ministry of Finance, Economic Stabilization and National Policies.

Sumanjeet, S. (2009). EMERGENCE OF PAYMENT SYSTEMS IN THE AGE OF ELECTRONIC COMMERCE: THE STATE OF ART. *Global Journal of International Business Research*, 20-40.

Swiecka, B., Terefenko, P., & Paprotny, D. (2021). Transaction factors’ influence on the choice of payment by Polish consumers . *Journal of Retailing and Consumer* .

T.Rust, R., & J.Zahorik, A. (1993). Customer satisfaction, customer retention and market share. *Journal of Retailing* , 193-215.

Tan, M. (2004). *E-payment: The digital exchange.*

Teoh, W. M.-Y., Chong, S.-C., & Lin, B. (2013). Factors affecting consumers' perception of electronic payment: An empirical analysis. *Internet Research*, 465-485.

THE ROLE OF SMES IN SRI LANKAN EXPORTS. (2021, 01 18). Retrieved from Sri lanka export development board: https://www.srilankabusiness.com/blog/role-of-smes-sri-lanka.html

Timilsina, S. (2021). *User Perception on Electronic Payment Services in Kathmandu Valley.* NEPAL RASTRA BANK.

Tounekti, O., Ruiz-Martínez, A., Skarmeta-Gómez, & F., A. (2021). Users’ Evaluation of a New Web Browser Payment Interface for Facilitating the Use of Multiple Payment Systems. *sustainability*.

Treiblmaier, H., & Floh, A. (2008). Success factors of internet payment systems. *International Journal of Electronic Business*, 369-385.

Treiblmaier, H., Pinterits, A., & Floh, A. (2008). Success factors of internet payment systems. *International Journal of Electronic Business*, 369-385.

Venkatesh, V. (2008). Technology Acceptance Model 3 and a Research Agenda on Interventions. *Decision Sciences*.

Venkatesh, V., & Bala, H. (2008). Technology Acceptance Model 3 and a Research Agenda on Intervetions. *Decision sciences*.

Venkatesh, V., & Zhang, X. (2010). UNIFIED THEORY OF ACCEPTANCE AND USE OF TECHNOLOGY: U.S. VS. CHINA. *Journal of Global Information Technology Management*, 5-27.

Wasiaturrahma, & Kurniasari, A. L. (2021). ELECTRONIC PAYMENT AND ECONOMIC GROWTH IN INDONESIA. *Journal of Developing Economies*, 286-307.

Yousafzai, S. Y., Pallister, J. G., & Foxall, G. R. (2003). A proposed model of e-trust for electronic banking. *technovation*, 847-860.

Yulianti, N. M., & Wiguna, I. N. (2020). THE ANALYSIS OF TECHNOLOGY ACCEPTANCE MODEL (TAM) ON MOBILE APPLICATION KLIKINDOMARET IN DENPASAR. *Open Journal Systems* , 3659-3670.

Yusof, N. M., Hariri, M. S., Taheer, A. S., & Omar, S. A. (2019). The Adoption of Electronic Payment System Among Small Medium Enterprises (SMEs) in Malaysia . *Journal of International Business, Economics and Entrepreneurship*.