

LIST OF REFERENCES

- Britannica, T. E. o. E. (March 13, 2020). Pillars of Islam. Retrieved from <https://www.britannica.com/topic/Pillars-of-Islam>
- Cosmas, N. I., Christiana, A. F., Jeremiah, O. O., & Ikechukwu, A. C. (2018). Transitions in System Analysis and Design Methodology. *Am. J. Inf. Sci. Technol*, 2(2), 50-56.
- Dagne, L. (2019). *Flutter for cross-platform App and SDK development*. (Bachelor's Degree), Metropolia University of Applied Sciences,
- Developer, G. (2020a). Authentication. Retrieved from <https://firebase.google.com/products/auth>
- Developer, G. (2020b). Cloud Firestore. Retrieved from <https://firebase.google.com/products/firestore>
- Developer, G. (2020). Firebase. Retrieved from <https://firebase.google.com/>
- Developer, G. (2020c). Firebase Cloud Messaging. Retrieved from <https://firebase.google.com/products/cloud-messaging>
- El-Kassas, W. S., Abdullah, B. A., Yousef, A. H., & Wahba, A. M. (2017). Taxonomy of cross-platform mobile applications development approaches. *Ain Shams Engineering Journal*, 8(2), 163-190.
- Fayzullaev, J. (2018). *Native-like cross-platform mobile development: Multi-os engine & kotlin native vs flutter*. (Bachelor's Degree), University of Applied Science South-Eastern Finland.
- Hansson, N., & Vidhall, T. (2016). *Effects on performance and usability for cross-platform application development using React Native*. (Final Thesis), Linköpings universitet,
- Idris, S. R. A., Cahayani, A. K., & Asyanti, S. (2019). The Effectiveness of Mentoring Program Towards Sunnah Worship Rituals of Muslim Students from Faculty of Psychology, UMS.
- Jagiello, J. (2019). *PERFORMANCE COMPARISON BETWEEN REACT NATIVE AND FLUTTER*. (Bachelor Degree), UMEÅ UNIVERITY,
- Kendall, K. E., & Kendall, J. E. (2011). *SYSTEMS ANALYSIS AND DESIGN* (8 ed.). One Lake Street, Upper Saddle River, New Jersey 07458: Pearson Education, Inc., .
- Larrea, M. L. (2017). Black-box testing technique for information visualization. Sequencing constraints with low-level interactions. *Journal of Computer Science & Technology*, 17.

- Makhmoor, T. (2017). The five most essential acts of worship in Islam: Status and significance in the light of the Quran and the Sunnah. doi:10.13140
- Muslim Population By Country Population (2020). Retrieved from <http://worldpopulationreview.com/countries/muslim-population-by-country/>
- Paul, B.-D., C, C., Hugh, M., & Tudhope, D. (1999). Rapid application development (RAD): An empirical review. *European Journal of Information Systems*. doi:10.1057/palgrave.ejis.3000325.
- Platform Market Share, Desktop vs Mobile vs Tablet vs Console Market Share Worldwide - March 2020. (2020). Retrieved from <https://gs.statcounter.com/platform-market-share>
- Pressman, R. S., & Maxim, B. R. (2015). *Software Engineering: A Practitioner's Approach* (8th Ed. ed.). New York: The McGraw-Hill
- Satria, E., Tresnawati, D., Rudiansyah, D., Pariatin, Y., & Mubarok, M. (2019). *How mobile application can increase moslem worship activities*. Paper presented at the Journal of Physics: Conference Series.
- Shalahuddin, M., & Rosa, A. (2018). *Rekayasa Perangkat Lunak (Terstruktur dan Berorientasi Objek) Edisi Revisi* (Revision ed.). Bandung: Penerbit Informatika.
- Shaout, A., & Alafeef, I. A. (2017). Android App for Muslim Daily Activities. *International Journal on Islamic Applications in Computer Science And Technology, Vol. 5* (Issue 4), 25-39.
- Sharma, Y., & Gupta, S. (2020). *A Study of Flutter and React Native for Mobile App Development*. Paper presented at the 5th International Conference On "Innovations in IT and Management", Maharashtra (India).
- Sommerville, I. (2016). *Software Engineering* (10th ed.). England: Pearson Education.
- Wu, W. (2018). *React Native vs Flutter, Cross-platforms mobile application frameworks*. (Bachelor of Engineering), Metropolia University of Applied Sciences,
- Xanthopoulos, S., & Xinogalos, S. (2013). *A comparative analysis of cross-platform development approaches for mobile applications*. Paper presented at the Proceedings of the 6th Balkan Conference in Informatics.