DAFTAR PUSTAKA

Bentley, J. (2004). *Software Testing* Fundamentals. *Concepts, Roles, and Terminology*.

Galin, D. (2004). *Software Quality Assurance.* London: Pearson Education Limited.

Ghuman, S. S. (2014). *Software Testing* Techniques.

LLC, K. (2019, February 25). *Katalon Document*. Retrieved from Katalon Manual: https://docs.katalon.com/katalon-studio/docs/index.html#katalon-community

M.Gittens, H. L. (2002). An empirical evaluation of *system* and regression *testing*., (p. 3).

Miller, R., & Collins, C. (2001). *Acceptance Testing.* Role Model Inc.

New York Times. (2019, February 25). *Technology*. Retrieved from The New York Times: https://www.nytimes.com/2018/09/28/techno*log*y/facebook-hack-data-breach.html

O. Tolga Pusatli, & Misra, S. (2011). A DISCUSSION ON ASSURING *SOFTWARE* QUALITY IN SMALL AND MEDIUM. 1.

Peethambaran, A. (2015). Automated Functional *Testing* Using *Keyword*driven Framework. 21.

Robot Framework. (2019, February 25). *Robot Framework* . Retrieved from Robot Framework : https://robotframework.org/

Roy Miller, C. C. (n.d.).

Sommerville, I. (1996.). *Software Engineering, 5th Edition.* New York: Addison-Wesley Publishing .

Tan, P. C. (2016). *Automation   Testing* With Robot Framework. 1.

Vishawjyoti. (2012). STUDY AND *ANALYSIS* OF *AUTOMATION   TESTING* TECHNIQUES. *Journal of Global Research in Computer Science* , 36.