REFERENCES

[1] V. Manu, M. Namratha, and Pradeep, "Benefits of Test Automation for Agile Testing," International Journal of Science and Research (IJSR), January 2015.

[2] B. Kent, Test Driven Development: By Example, Boston: Addison-Wesley, 2003.

[3] E. M. Maximilien and L. Williams, "Assessing test-driven development at IBM," 25th International Conference on Software Engineering, 2003.

[4] B. Kevin and H. E. Stephen, "Impacts of Teaching Test-Driven Development to Novice Programmers," International Journal of Information and Computer Science, 2012.

[5] I. Marko, P. Goran, J. Rene, and F. Gordon, "Code Coverage at Google," 27th ACM Joint European Software Engineering Conference and Symposium on the Foundations of Software Engineering, 2019.

[6] M. T Mustafa and K. H. Jeffrey, "Efficient Instrumentation for Code Coverage Testing," ACM SIGSOFT Software Engineering Notes, July 2002.

[7] D. Brett, J. Vilas, D. Danny, and M. Darko, "ReAssert: Suggesting Repairs for Broken Unit Tests," IEEE/ACM International Conference on Automated Software Engineering, 2009.

[8] G. Boby and W. Laurie, "An Initial Investigation of Test Driven Development in Industry," SAC '03: Proceedings of the 2003 ACM symposium on Applied computing, 2003.

[9] G. Daniel, Software Quality Assurance From theory to implementation, England: Addison-Wesley, 2004.

[10] "IEEE Standard Glossary of Software Engineering Terminology," in IEEE Std 610.12-1990, vol., no., pp.1-84, 31 Dec. 1990, doi: 10.1109/IEEESTD.1990.101064.

[11] I. Pedro and I. Tomayess, High Level Models and Methodologies for Information System, New York: Springer, 2015.

[12] C. Alistair and H. Jim, "Agile Software Development: The People Factor," in Computer, vol. 34, no. 11, pp. 131-133, Nov. 2001.

[13] H. Borge and G. K Hanssen, "Automated Acceptance Testing: a Literature Review and an Industrial Case Study," Agile 2008 Conference, January 2009.

[14] Bender RBT Inc, Systems Development Lifecycle: Objectives and Requirements, Queensbury, 2003.

[15] H. Elisabeth, Driving Development with Tests: ATDD and TDD, Quality Tree Software, Inc. 2008.

[16] J. David, "Test-Driven Development: Concepts, Taxonomy, and Future Direction," IEEE Computer Society, September 2005.

[17] H. Hadi, "How Effective Are Code Coverage Criteria?," 2005 IEEE International Conference on Software Quality, Reliability and Security, 2015.

[18] I. A. Bilal, A. Ismail, S. A. Rami, M. A. Iyad, and G. Nazeeh, "JaCoCo-Coverage Based Statistical Approach For Ranking And Selecting Key Classes In Object-Oriented Software," Journal of Engineering Science and Technology, 2021.