

## References

- Achimugu P, Selamat A, Ibrahim R, Mahrin M,N. (2014). A systematic literature review of software requirements prioritization research. *Information and Software Technology*.
- Ahmad R, Tahir A, Kasirun Z.M. (2012). An empirical assessment of the use of different communication modes for requirement elicitation and negotiation using students as a subject. *IEEE Symposium on Computers & Informatics*.
- Alshenqeeti H. (2014). Interviewing as a Data Collection Method: A Critical Review. vol(1927-6028). ISSN: 1927-6028.
- Barraclyffe M, Gardner L, Hammond J, Duncan S. (2009). *Systems Development Life Cycle (SDLC) Methodology*. Information Technology Services.
- Batra M, Bhatnagar A. (2016). Requirements Prioritization: A Review. *International Journal of Advanced Research in Science, Engineering and Technology*, vol(3), ISSN: 2350-0328.
- Bjarnason E, Wnuk K, Regnell B. (2013). Requirements Are Slipping Through the Gaps. A Case Study on Causes & Effects of Communication Gaps in Large-Scale Software Development.
- Chomal V.S, Saini J.R. (2015). On Prioritizing and Freezing of Software Requirements. *International Journal of Innovative Science, Engineering & Technology*, vol(2), ISSN: 2348 – 7968.
- Falbo R.A, Eduardo C, Machado B.N. (2012). *Semantic Documentation in Requirements Engineering*.
- Goel L.B, Thakur S. (2013). Requirement Prioritization: A Study and Proposed Framework. *International Journal of Emerging Technology and Advanced Engineering*, vol(3), ISSN: 2250-2459.

Gulati A, Sharma S, Mehmi S. (2012). PROPOSING SECURITY REQUIREMENT PRIORITIZATION FRAMEWORK. International Journal of Computer Science, Engineering and Applications (IJCEA), vol(2), DOI : 10.5121/ijcsea.2012.2303.

Gupta V, Chauhan D.S, Dutta K, Gupta C. (2013). Requirement Prioritization: A Study and Proposed Framework. Requirement Reprioritization: A Multilayered Dynamic Approach, (Vol. 3, pp.55-64).

Hassan S.U, Awan S.A. (2012). Software Engineering: Factors Affect on Requirement Prioritization. Global Journal of Computer Science and Technology Software & Data Engineering, vol(12), ISSN: 0975-4350.

Huzooree G, Ramdoo V.D. (2015). A Systematic Study on Requirement Engineering Processes and Practices in Mauritius. International Journal of Advanced Research in Computer Science and Software Engineering, vol(5), ISSN: 2277 128X.

Kaur, S. (2015). A Review of Software Development Life Cycle Models. International Journal of Advanced Research in Computer Science and Software Engineering, vol(5), ISSN: 2277 128X.

Khan J.A, Rehman I.U, Khan Y.H, Khan I.J, Rashid S. (2015). Comparison of Requirement Prioritization Techniques to Find Best Prioritization Technique. I.J. Modern Education and Computer Science. DOI: 10.5815/ijmecs.2015.11.06v.

Lawrence J, Tar U. (2013). The use of Grounded Theory Technique as a Practical Tool for Qualitative Data Collection and Analysis. Software Engineering : An International Journal (SEIJ) (Vol. 11 pp 29-40). ISSN: 1477-7029.

Michael K.A, Boniface K.A. (2014). Inadequate Requirements Engineering Process: A Key Factor for Poor Software Development in Developing Nations: A Case Study. World Academy of Science, Engineering and Technology International Journal of Computer, Electrical, Automation, Control and Information Engineering, vol(8).

Pa N. C, Zin A.M. (2011). Requirement Elicitation: Identifying the Communication Challenges between Developer and Customer. International Journal on New Computer Architectures and Their Applications, vol(1), ISSN: 2220-9085.

Pandey D, Pandey V. (2012). REQUIREMENT ENGINEERING: AN APPROACH TO QUALITY SOFTWARE DEVELOPMENT. Journal of Global Research in Computer Science, vol(3), ISSN: 2229 371.

Ravi V. (2008). Introduction to Banking Technology and Management. Institute for Development and Research in Banking Technology, India.

Swarnalatha, K. S., Srinivasan, G. N., Dravid, M., Kasera, R., Sharma, K. (2014). A Survey on Software Requirement Engineering for Real Time Projects based on Customer Requirement. International Journal of Advanced Research in Computer and Communication Engineering, vol(3), ISSN: 2278-1021.

Suraweera T., Kahingala S., Batepola A., Punchihewa M.G., Senevirathne K., Kahandawaarachchi C. (2014). IT Driven Banking Services in Sri Lanka: Customer Acceptance and Service Quality.

SLASSCOM. The Sri Lankan IT-BPM Industry. Retrieved from <https://slasscom.lk/sri-lanka-advantage>.

Voola P, Babu V. (2012). Requirements Uncertainty Prioritization Approach: A Novel Approach for Requirements Prioritization. Software Engineering : An International Journal (SEIJ), vol(2).