Bibliography

- Barnes, D. (2015). *The Myth of Developer Productivity*. [online] Dev9. Available at: https://dev9.com/blog-posts/2015/1/the-myth-of-developer-productivity [Accessed 17 Oct. 2018].

-Beck, K., Grenning, J., Martin, R.C., Beedle, M., Highsmith, J., Mellor, S., Van Bennekum, A., Hunt, A., Schwaber, K., Cockburn, A., Jeffries, R., Sutherland, J., Cunningham, W., Kern, J., Thomas, D., Fowler, M. and Marick, B. (2011). Manifesto for Agile Software Development. Available at: http://agilemanifesto.org/ [Accessed 31 Oct. 2018].

- Drucker, P. (1999). Knowledge-worker productivity: the biggest challenge. *California Management Review*.

-Fenton, N. and Neil, M. (1999). Software metrics: successes, failures and new directions. *Journal of Systems and Software*, [online] 47(2-3), pp.149-157. Available at: http://www.pauldee.org/se-must-have/new-software-metrics.pdf [Accessed 11 Oct. 2018].

- E. Hassan, A. and Xie, T. (2010). Software Intelligence: The Future of Mining Software Engineering Data. *FoSER 2010*. [online] Available at: https://people.engr.ncsu.edu/txie/publications/foser10-si.pdf [Accessed 25 Oct. 2018].

- Javdani, T., Zulzalil, H., Ghani, A., Sultan, A. and Parizi, R. (2012). On the Current Measurement Practices in Agile Software Development. *Journal of Computer Science Issues*, 9(4), pp.127-133.

- Johnson, P. (2013). Searching under the Streetlight for Useful Software Analytics. *IEEE Software*, 30(4), pp.57-63.

- Pocatilu, P., Alecu, F. and Vetrici, M. (2010). Measuring the Efficiency of Cloud Computing for E-learning Systems. *WSEAS TRANSACTIONS on COMPUTERS*, [online] 9(1), pp.42-51. Available at: https://pdfs.semanticscholar.org/0d6f/2e0ee9dac8e6d8682c05c12c1e2b7bc01b08.pdf [Accessed 24 Oct. 2018].

- Snipes, W., Augustine, V., Nair, A. and Murphy-Hill, E. (2013). Towards recognizing and rewarding efficient developer work patterns. *35th International Conference on Software Engineering (ICSE)*, pp.1277-1280.