DAFTAR PUSTAKA

[1] D. Silver, "Cooperative Pathfinding," Department of Computing Science, Edmonton, Canada, 2005 .

[2] V. I. H. and D. A. , "Algoritma A* (A Star) Sebagai Salah Satu Contoh Metode Pemograman Branch and Bound".

[3] Stanford University, "From Amit's Thoughts on Pathfinding," Stanford University, [Online]. Available: http://theory.stanford.edu/~amitp/GameProgramming/Heuristics.html#a-stars-use-of-the-heuristic. [Accessed 11 May 2015].

[4] Y. Li, W. Zhao, Z. Zhou and C. Chen, "Hierarchical and Dynamic Pathfinding Algorithms in Game Maps," *International Journal of Advancements in Computing Technology*, vol. 5, no. 11.10, p. 89, 2013.

[5] A. Botea, M. Muller and J. Schaeffer, "Near Optimal Hierarchical Path-Finding," *Game Development,* vol. 1, no. 1, pp. 8-12, 2004.

[6] J. E. Bentley, "Software Testing Fundamentals—Concepts, Roles, and Terminology," *SUGI 30 Proceedings,* vol. 1, p. 1, 2005.

[7] R. S. Pressman, Software Engineering: A Practitioner's Approach, Fifth Ed. New York, McGraw-Hill Book Company, 2001.