

- [8]: "5 best alternative to TOR.," <https://fossbytes.com/best-alternatives-to-tor-browser-to-browse-anonymously/>, Retrieved on November 29, 2017.
- [9]: Tor. Wikipedia., [https://en.wikipedia.org/wiki/Tor_\(anonymity_network\)](https://en.wikipedia.org/wiki/Tor_(anonymity_network)), Retrieved on November 24, 2017.
- [10]: He, G., Yang, M., Luo, J. and Gu, X., "Inferring Application Type Information from Tor Encrypted Traffic," *Advanced Cloud and Big Data (CBD), 2014 Second International Conference on* (pp. 220-227), Nov. 2014.
- [11]: Habibi Lashkari A., Draper Gil G., Mamun M. and Ghorbani A., "Characterization of Tor Traffic using Time based Features," *Proceedings of the 3rd International Conference on Information Systems Security and Privacy – Volume 1*, pages 253-262, 2017.
- [13]: Juarez, M., Afroz, S., Acar, G., Diaz, C. and Greenstadt, R., "A critical evaluation of website fingerprinting attacks," *Proceedings of the 2014 ACM SIGSAC Conference on Computer and Communications Security* (pp. 263-274), November 2014
- [14]: Bai, X., Zhang, Y. and Niu, X., "Traffic identification of tor and web-mix," *Intelligent Systems Design and Applications, ISDA '08. Eighth International Conference on* (Vol. 1, pp. 548-551). IEEE, November 2008

Journal

- [15] Venkatakrishna Reddy, Dr S Pradeep, "Envision Foundational of Convolutional Neural Network", *IJITEE*, Vol 10, Issue 06, pages -54-60