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## Dark Web

## Mayur M. Tawade and Ms. Anjali Yadav

Shri G. P. M. Degree College, Vile Parle (E), Mumbai, Maharashtra, India

Abstract: The entire Internet is a network of many computers and their large systems. The network has open websites using search engines such as Google and Firefox. The dark web is part of the deep web. You can contact via TOR. Participants of the dark web are anonymous and confidential. Anonymity, anonymity and undetectable duration are our decisions provided by private browsers such as TOR and I2P. In this article, we will analyze the impact of darkness on various areas of society and draw out the findings. Average number of anonymous users (using TOR) in Kosovo and the darknet world over time. The effectiveness of hidden web information is evident in findings from Ahimia and Onion City dark web investigations. Anonymity on the dark web is completely unproven. TOR is working on this and organizing covert operations..

Keywords: dark web, TOR, privacy, anonymity, I2P, application, computer network

