



CITATION

Fog Computing brings computing power and storage closer to the user which reduces delays unfortunately, it is susceptible to security attacks such as Distributed Denial of Service attack. To mitigate the effects of this attack, Miyelani proposed an Anomaly-based Fast Fourier Auto-Regression Integrated Moving Average. It is a pattern recognition model optimized for early detection of attacks. It is also integrated with classifies and feature selection techniques. The performance of the model was evaluated and compared with existing schemes and validated using Game Theory. Miyelani has published three conference proceedings, and one accepted journal article.