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(54) Title of the invention: A SYSTEM AND METHOD FOR BLOCKING CYBERBULLYING ATTACKS

(57) Abstract:

Embodiments of the present disclosure provide a system (100) and method (200) of blocking cyberbullying attacks. In an aspect, the present disclosure provides a method (200) of blocking cyberbullying attacks. The method (200) begins with scanning (202), by a processor (102), network traffic in real-time. Next, the method (200) identifies (204), by the processor (102), patterns of cyberbullying attacks in the scanned network traffic. Thereafter, the method (200) generates (206), by the processor (102), a confidence score based on the identified patterns of cyberbullying attacks. In the end, the method (200) triggers (208), by the processor (102), an automated response to the cyberbullying attacks based on the confidence score.

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