**FINDING INCONSISTENCY OF SECURITY INFORMATION FROM UNSTRUCTURED TEXT**

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| NAME OF THE STUDENTS | : | SANGGAMI R  PUNITHA G  SARANYA R |
| REGISTER NUMBER(S) | : | 211417104238  211417104205  211417104244 |
| NAME OF THE GUIDE | : | Mrs. SANGEETHA K |

**ABSTRACT**

Open-source intelligence textual data has become a big topic in a variety of fields, including industry, law enforcement, military, and cyber security. Millions of people use social networking sites all over the world. The user's experiences with social media platforms like Twitter and Face book have a huge effect on their everyday lives, with some detrimental effects. The identification of scams and phony Social media users has become a common research area in the field of modern online social networks (OSNs). We show that Supervised Machine learning can overcome all the bottlenecks. We here find the conflict, disagreement or mismatch of the secured information from the unstructured data. Text analyses and classification is made to detect the Cyber bullying activities, Fake News Identification and Spamming.