**IINTRACRANIAL HAEMORRGHAE DETCTION AND ANOMALY DETECTION FROM THE NON-INTRACRANIAL HAEMORRGHAE IMAGES**

**Abstract**

Keywords: Convolutional Neural Network, Classification, Attention mechanism, Autoencoders, Healthcare

**Introduction**

**Literature Review**

**Proposed Methodology**

1. System Architecture
2. Detection of Intracranial Haemorrhage
3. Anomaly detection in Non-Intracranial Haemorrhage Images

**Experimental Analysis**

1. Dataset
2. Evaluation metrics
   1. Classification
   2. Anomaly detection

**Conclusion and Future Work**

**References**