Problem Statement: Multi-Modal Multi-Lingual Hate Speech Detection leveraging deep learning

Reference: <https://ieeexplore-ieee-org.svkm.mapmyaccess.com/stamp/stamp.jsp?tp=&arnumber=9671955>

Counter: Previous models of hate speech detection are based on either single modality with multilingual support or multimodal but only a single language. Our proposed model will be both multi-modal (Audio, Video, Image and Text) and multi-lingual (English, Hindi, …). We will also be using the most recent and most accurate deep learning models to do the above.

Business Model: Companies can use our model to detect hate speech against them from their users and then ban/warn them.