Prevent Cyber Bullying using Machine Learning

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Abstract. Cyberbullying is the utilization of innovation to scare, annoy, undermine, torture, or embarrass an objective. Instances of cyberbullying including sending mean writings, posting bogus data about an individual on the web, or sharing humiliating photographs or recordings. The sentiment of being chuckled at or hassled by others can keep individuals from making some noise or attempting to manage the issue. In outrageous cases, cyberbullying can even prompt individuals to end their own lives. Cyberbullying can influence us from multiple points of view. Be that as it may, these can be survived and individuals can recapture their certainty and wellbeing. Eye to eye harassing and cyberbullying can regularly occur close by one another. However, cyberbullying leaves a computerized impression – a record that can demonstrate value and give proof to help stop the abuse.

Keywords: Cyber Bullying, Machine Learning