



Project Idea & Description

Project title:

Fake News Detection

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Section: 2

Group No: 1

At the end of our project we will easily make a difference between real and fake news. In this hand- on project, we will train a Bidirectional Neural Network and LSTM based deep learning model to detect fake news from a given news corpus. This project could be practically used by any media company to automatically predict whether the circulating news is fake or not. The process could be done automatically without having humans manually review thousands of news related articles. In our country it is very necessary because now a days many people try to confuse people by sharing fake news in their social or various online media.

In this project my individual contribution is analysis train data set. It will take Last half of December 2020 for completing this project.