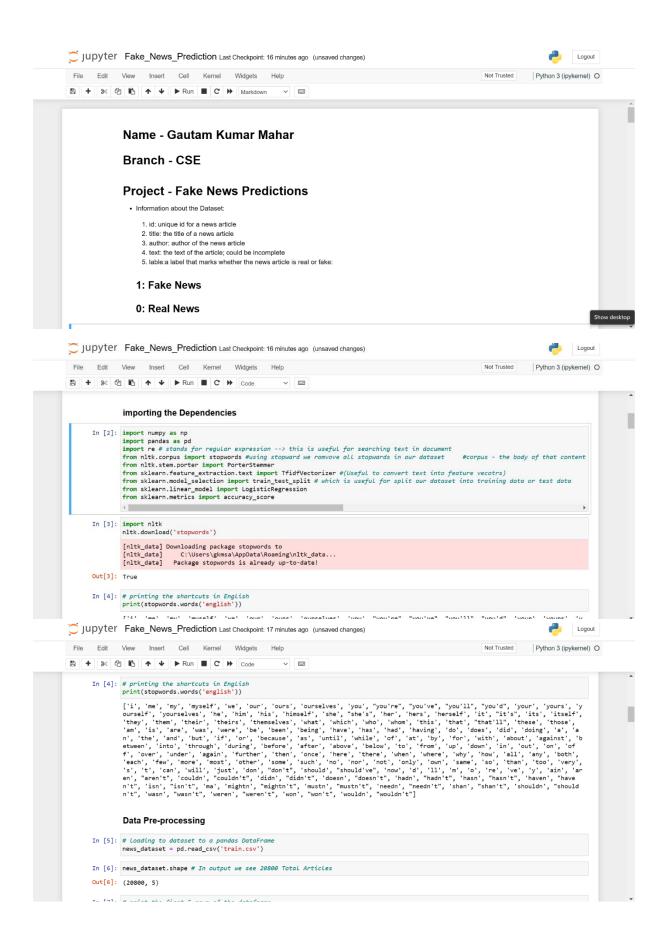
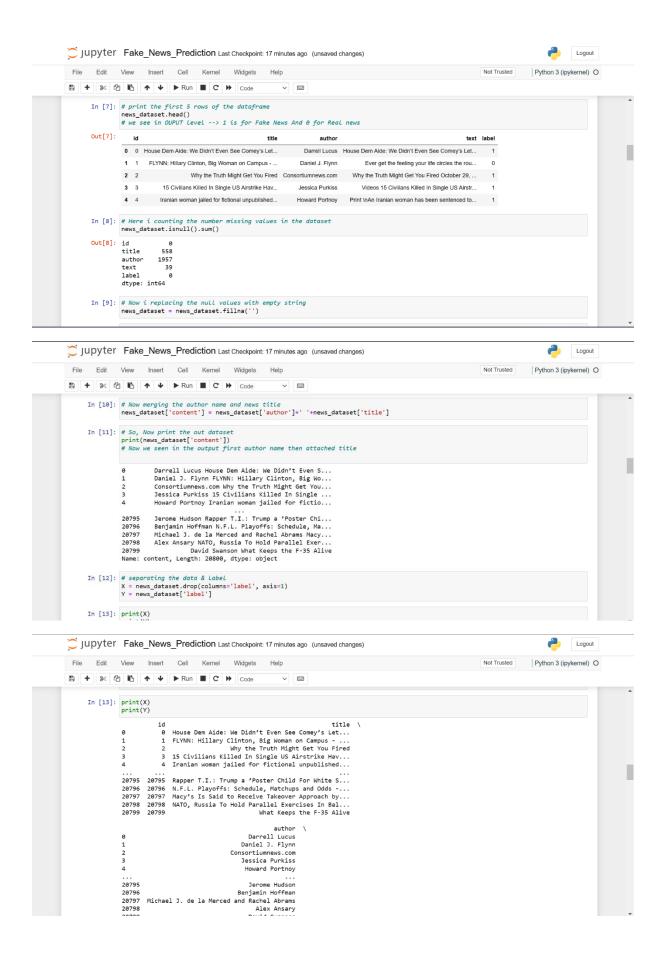
ML Project Fake News Prediction

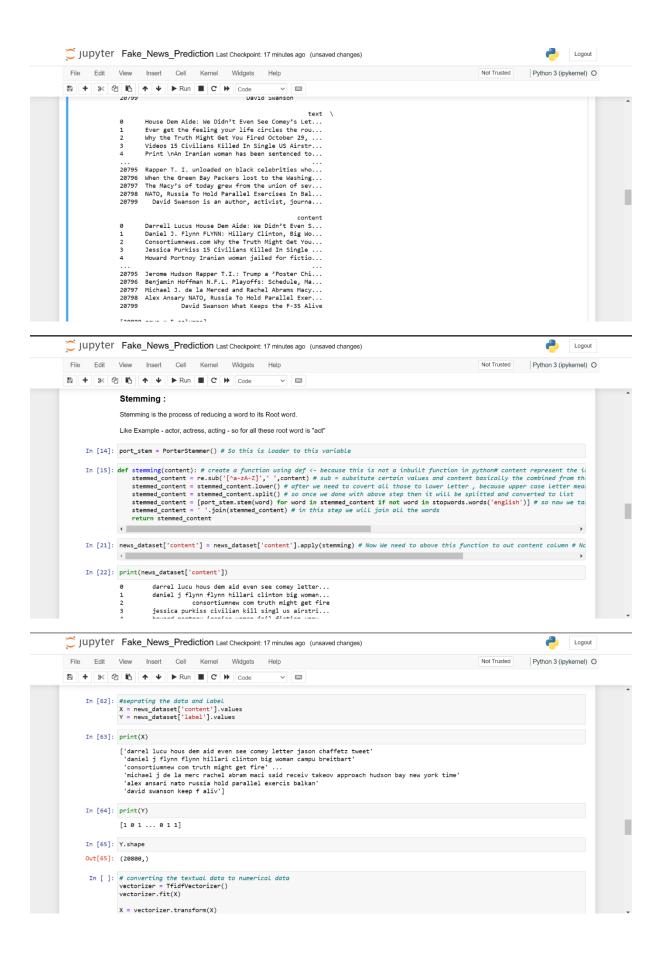
<u>Name – Gautam Kumar Mahar</u> <u>Branch – CSE</u>

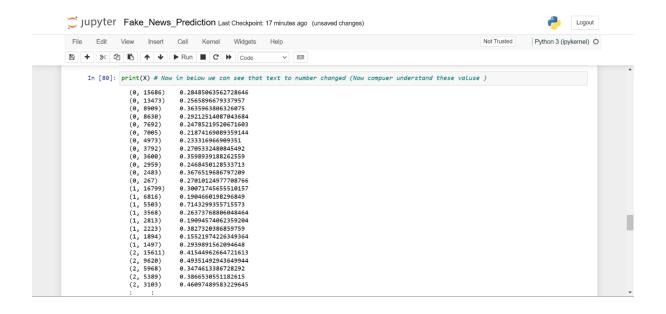
Overview

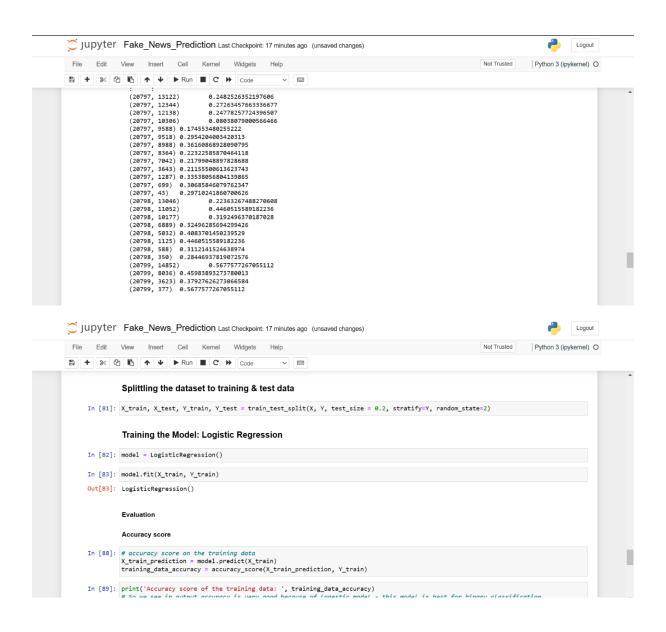
News Data --> Data pre-processing (Text to meaning full number) --> Train Test split (Train Our ML Model with training dataset) --> Logistic Regression model (In this project we define whether News is Fake or Not Fake so we are dealing with Binary Classification so Logistic Regression model is useful for this) --> Trained Logistic Regression model --> New data + Trained Loge... --> Gives Result (News is Fake Or Real).

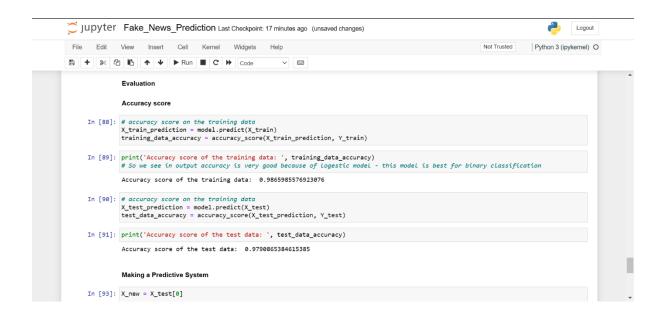


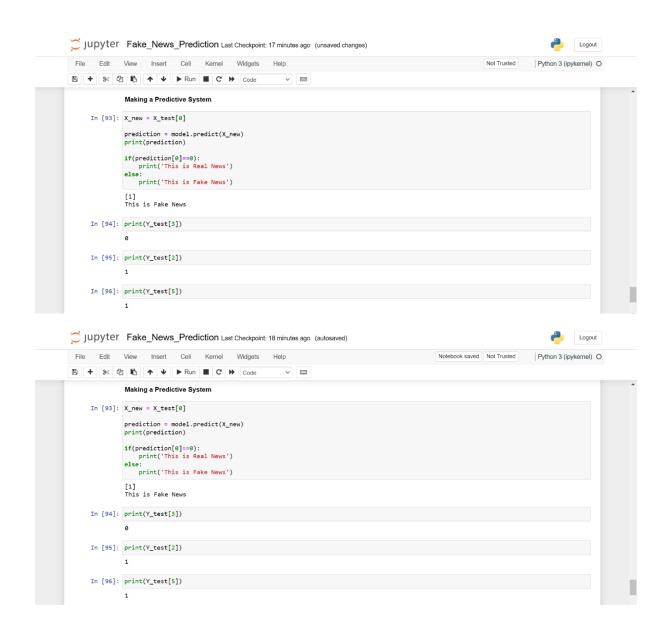


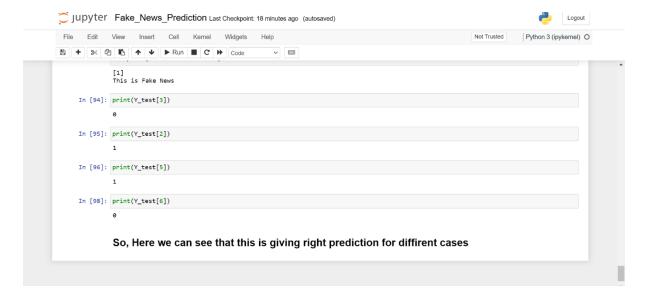












Here we got the right predictions.

- THANK YOU -