Made By Prabhsiman and Widham Page EDA for am Russia Ukraine was Dataset
EDIA for Our Russia O'hrane war Dateset
Column_id -> unique values This is unique id for our data set.
Score -> 91 is total aprotes - downvotes. We will plot a visualization predicting the frequency of each score.
Self text > 9t consists of all tree texts Comments in our dataset. In EDA, We will try to explore the comments & try to find what all needs to be done in data cleaning. Once done, we will Compare cleaned comments with the Driginal ones to check if data cleaning is done correctly on one there any is unnecessary cleaning happening. Subreddits > we will check the number of all the subreddits. Then we will count the frequency to see the most popular Austreddit.
Created time > 9t tells us when comments was created. Though this column is not relevant now because our curent model is not able to use context (time of comment tred world news at that time) This column is not much used in curent situation but can be useful to analyse

	Classmate Date Page
₩.	we will be predicting controverciality of new ports, so it won't be carry any up votes and downvotes. Therefore we are still not sure, whether to use these columns for our feature engineering or
(0.	Over-is-verified > In this Columns we will analyse all the true values and delete all the frame that have falle were values because if we want to maintain simplicity our date.
	Users account created time -> Using year and month of this column, we will prot the years of the & account created we will have time series that depicting the frequency of the account created. It will helps us to have a glimpse on the type of audience that is most active on reddit.
12	User-awardee karma, user awarder karma, User-luik karma user comment karma, user-total karma
	There 5 columns are mostly same, so instead of using each column we will go with the user-total karma so as to not of overfix the model. Then we will perform count function on user - total-karma

