



- Questions/Problem statement
 - List of Questions (Fake News) .
 - How many fake and real news in the dataset?
 - What are the languages of news sites?
 - What is the most language in these sites?
 - What is the most news type in this dataset?
 - Show top 10 Authors with most news articles
 - Counts news data that have images or not
- Data Description
 - Columns:
 - Author. (Text)
 - Published: (Text)
 - Title: (Text)
 - Text: (Text)
 - Language: (Text)
 - Site_url (Text)
 - Main_img_url (Text)
 - Type. (Text)
 - Label: (Text)
 - Title_without_stopwords (Text)
 - Text_without_stopwords (Text)
 - hasImage (Text)
 - Rows:
 - This dataset has 2043 rows .
 - Data size (no. of rows and no of columns):
 - 2043 rows and 7 columns
- Tools
 - Programs: Jupyter Notebook , Spyder, GoogleColab, MS Word, MS PowerPoint, GitHub
 - Libraries: Pandas, NumPy, Matplotlib, Seaborn, Sklearn.
- MVP Goal
 - Applying classification models on our dataset
 - Comparing Models and choose model that has better accuracy
 - Answering the questions
 - Visualizing the result after applying the models.