PROJECT WORK:

1. DATA COLLECTION: Estimated Time: 1 week
   a. Using Research Papers methods
   b. Using Scrapers
      i. Data cleaning

   End Result: Finalized Dataset

2. PREPROCESSING: Estimated Time: 3 weeks
   a. Stemming, Lemmatization and Removing stop words

3. MODEL SELECTION: Estimated Time: 3 weeks
   a. Research diff models and their accuracy (Training)
   b. Neural network

4. DEPLOYMENT: Estimated Time: 1 week
   a. Using Streamlit for adding ML model
   b. Adding scraper in the backend

GOALS JAN 2022:

1. Complete "DATA COLLECTION" Step
2. Start of Preliminary "PREPROCESSING"
3. Create Normal Schematic for deployment

GOALS FEB 2022

1. Complete "PREPROCESSING"
2. Start Model research for MODEL SELECTION
3. Finalize deployment

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GOALS MAR 2022

1. Finalize the model for DEPLOYMENT
2. DEPLOYMENT of the Model

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ESTIMATED PROJECT COMPLETION: 20/3/2022