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def processTweet(stopWords,line ):
    try:
        tweet = line.strip()
    except:
        return
    WordList=''

    tweet = tweet.lower() #Convert to lower case
    tweet = re.sub('((www\[^\s]+\)|(https?:\/\/[^\s]+))','URL',tweet) #Convert www.* or https?:/* to URL
    tweet = re.sub('@[^\s]+','AT_USER',tweet) #Convert @username to AT_USER
    tweet = re.sub('[\s]+',' ',tweet) #Remove additional white spaces
    tweet = re.sub(r'#([^\s]+)','\1',tweet) #Replace #word with word
    tweet = tweet.strip('\''') #trim
    words = tweet.split() #split tweet into words

    for w in words:
        w = replaceTwoOrMore(w) #replace two or more with two occurrences
        w = w.strip('"?.,') #strip punctuation
        val = re.search(r"^[a-zA-Z][a-zA-Z0-9]*$", w) #check if the word stats with an alphabet
        if(w in stopWords or val is None): #ignore if it is a stop word
            continue
        else:
            WordList = WordList + w.lower() + ','

        if WordList == None:
            WordList = ''

        if WordList[:-1].endswith(','):
            WordList = WordList[:-1]

    return WordList

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