

1. Flask app home page graphically shows the Disaster response backend data after processing along with the classified data points.

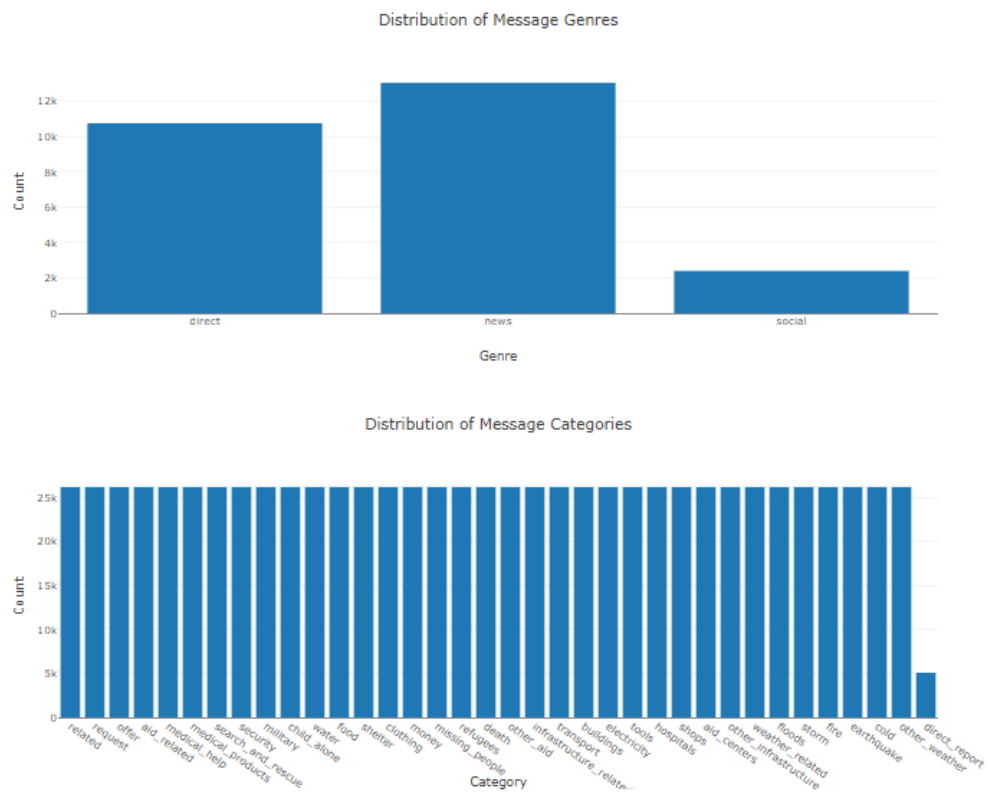
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# Disaster Response Project

Analyzing message data for disaster response

Classify Message

## Overview of Training Dataset



2. When a random text is entered in the Flask app, it has been aptly classified and identified under its category, as evident in below couple of screenshots.

Disaster Response Project

Analysing message data for disaster response

Enter a message to classify

Classify Message

MESSAGE

Earthquake tremors has been felt here

Result	
Threat	
Threat	
Other	
Act Threat	
Medical Help	
Medical Response	
Medical Act Response	
Security	
Shelter	
Other Home	
Water	
Food	
Shelter	
Clothing	
Money	
Missing People	
Religious	
Death	
Other Act	
Infrastructure Threat	
Transport	
Buildings	
Electricity	
Water	
Medical	
Other	
Other Infrastructure	
Weather Threat	
Fire	
Storm	
Flood	
Earthquake	
Cold	
Other Weather	
Other Report	

## MESSAGE

*Earthquake tremors has been felt here*

## Result

Related
Request
Offer
Aid Related
Medical Help
Medical Products
Search And Rescue
Security
Military
Child Alone
Water
Food
Shelter
Clothing
Money
Missing People
Refugees
Death
Other Aid
Infrastructure Related
Transport
Buildings
Electricity
Tools
Hospitals
Shops
Aid Centers
Other Infrastructure
Weather Related
Floods
Storm
Fire
Earthquake
Cold
Other Weather

