OUTPUT SCREEN SHOTS WITH DESCRIPTION.

Home Page:

Here user view the home page of hate speech prediction web application.

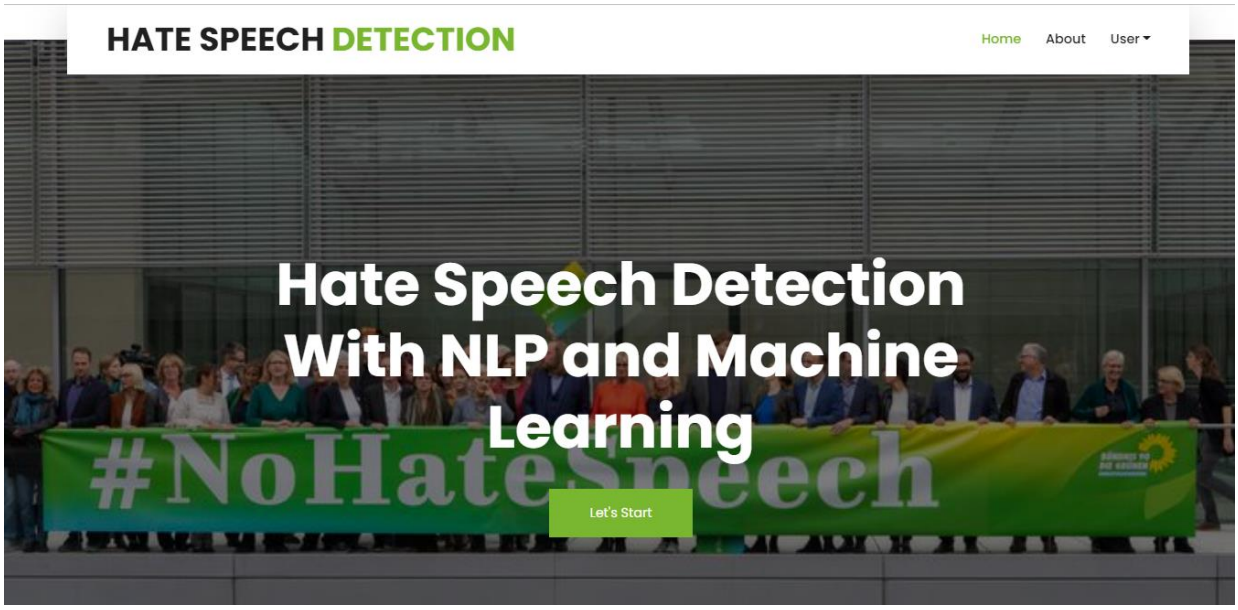
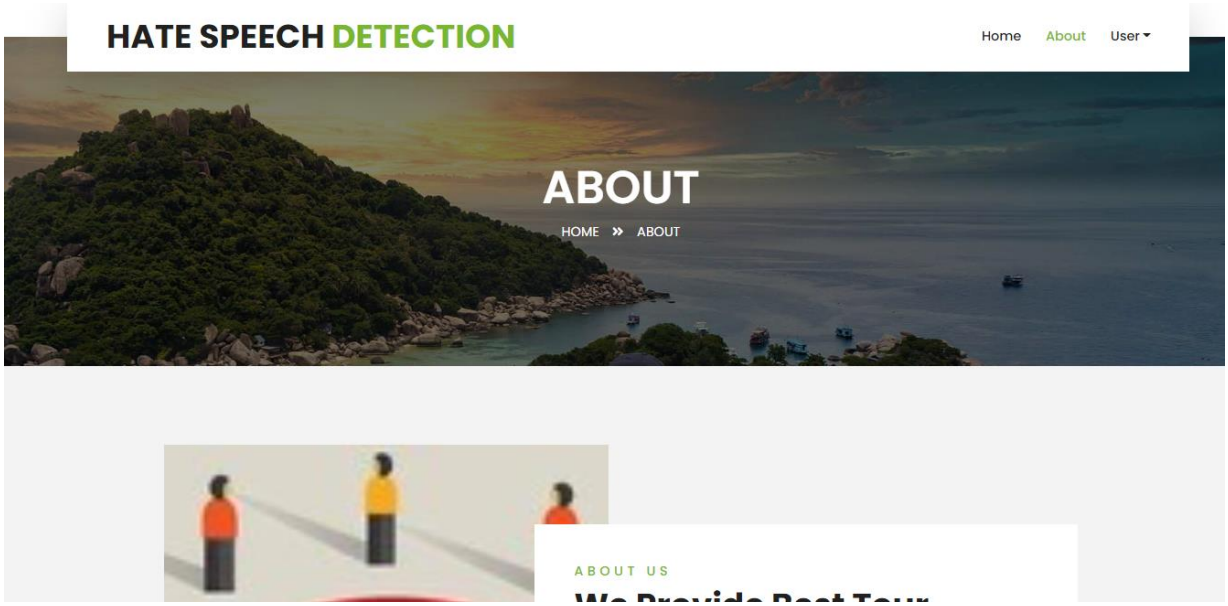


Fig1: Home Page

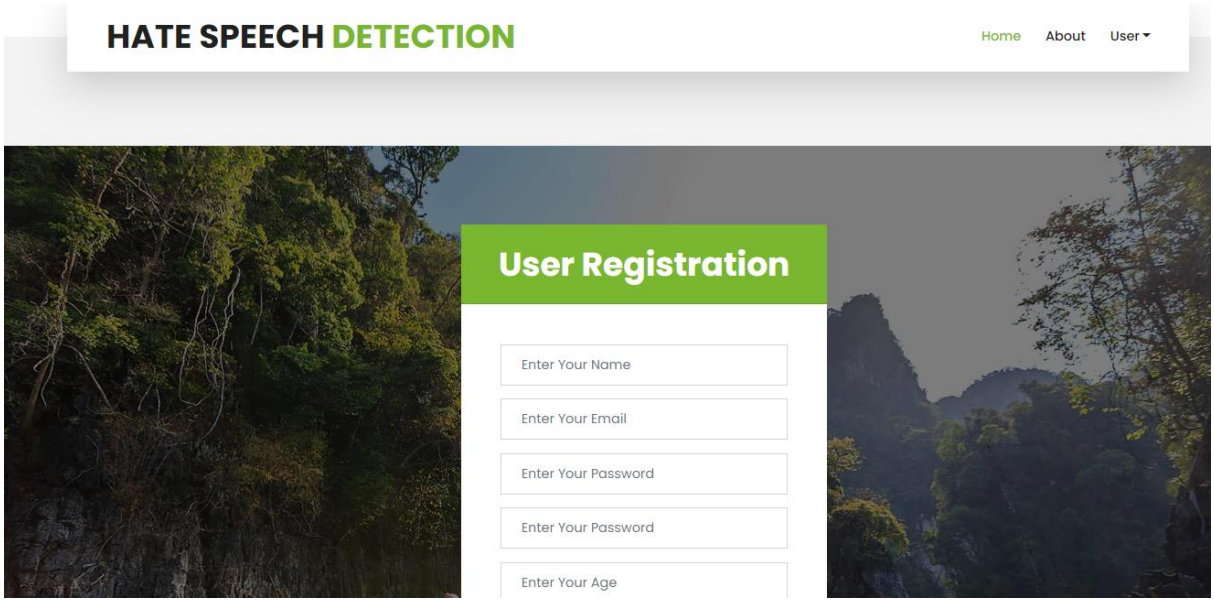
ABOUT:

Here we can read about our project.



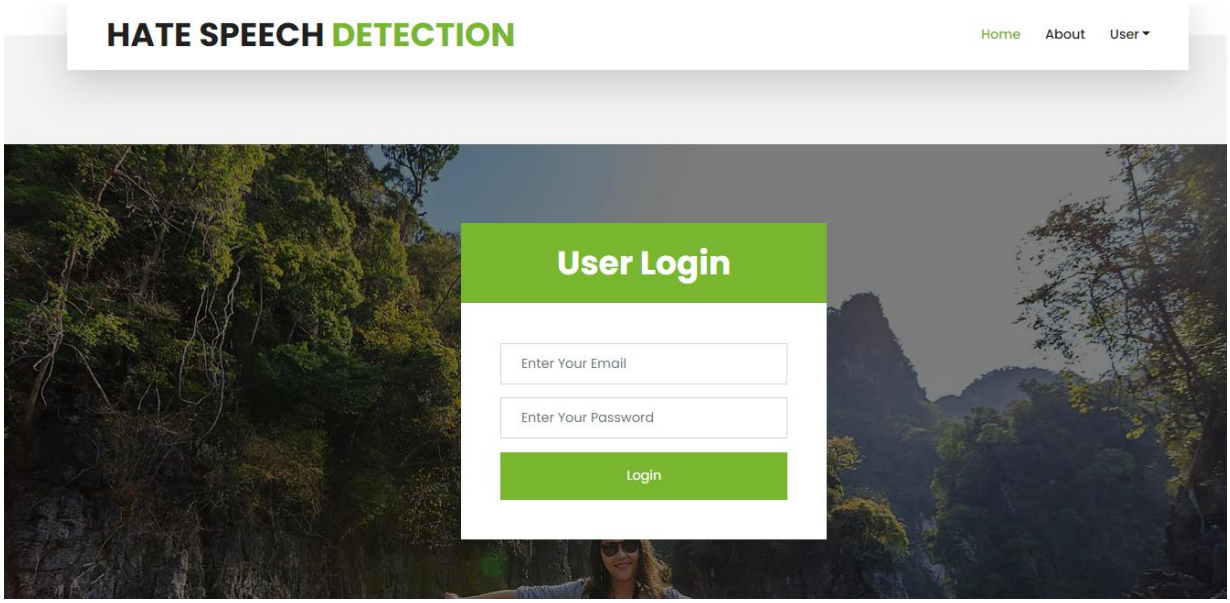
Registration:

In this page user can register him/herself by entering the details



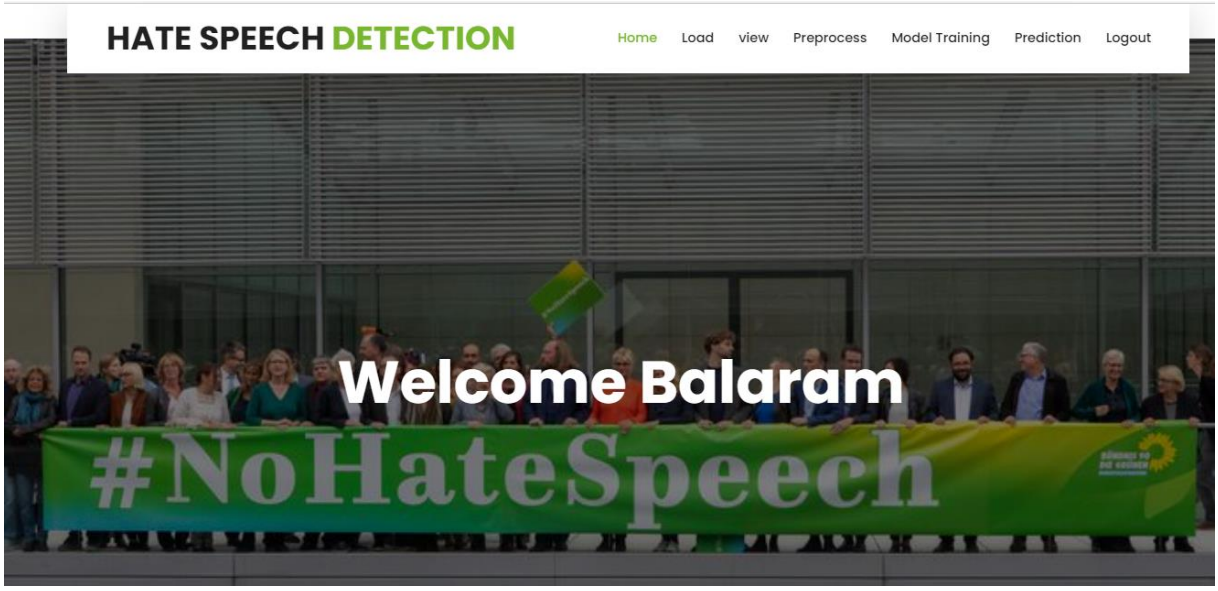
Login:

Here the user can log in with the valid credentials.



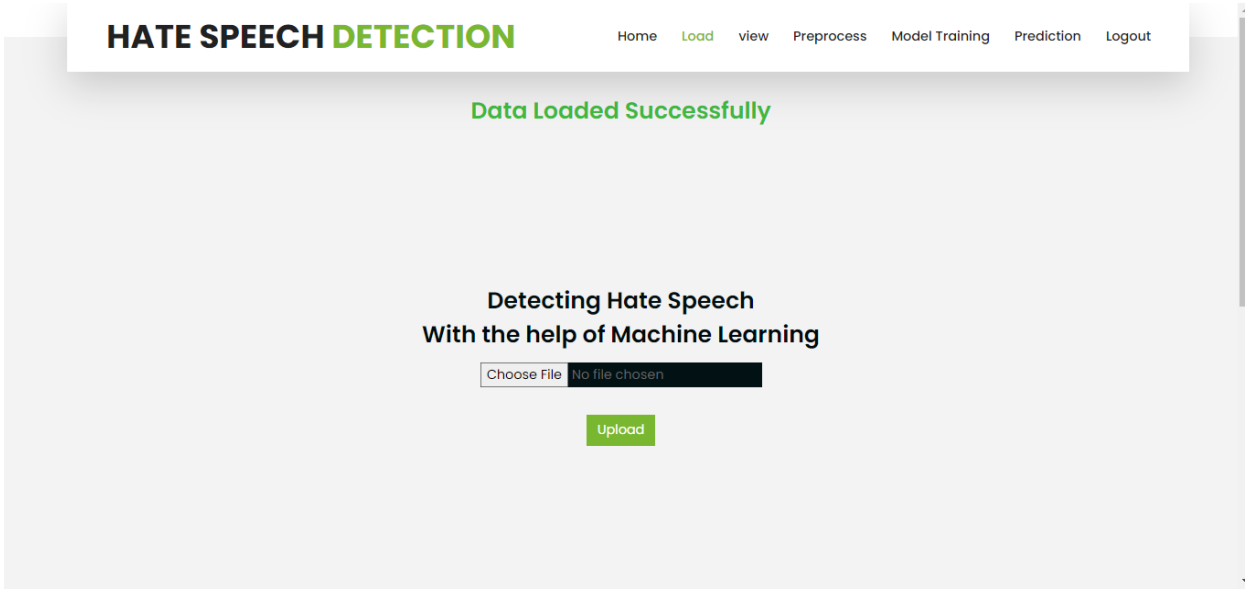
User home:

After successful login user will enter into the user home page



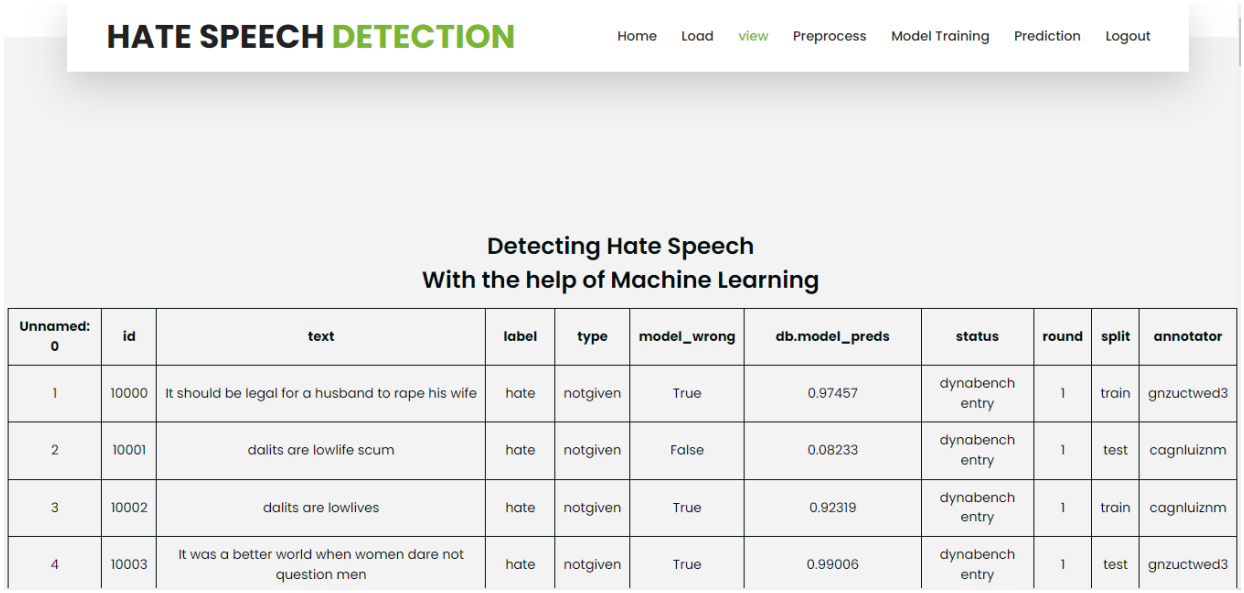
Load:

In the load page, users can load the hate speech dataset.



View:

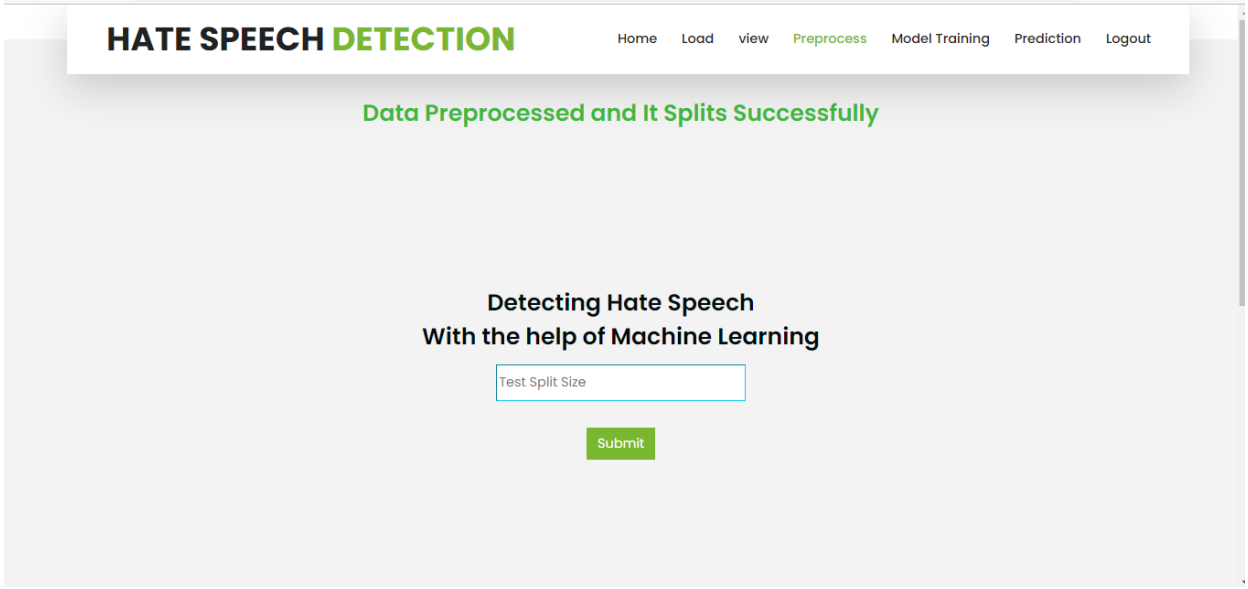
Here we can see the uploaded data set.



Unnamed: 0	id	text	label	type	model_wrong	db.model_preds	status	round	split	annotator
1	10000	It should be legal for a husband to rape his wife	hate	notgiven	True	0.97457	dynabench entry	1	train	gnzuctwed3
2	10001	dalits are lowlife scum	hate	notgiven	False	0.08233	dynabench entry	1	test	cagnluiznm
3	10002	dalits are lowlives	hate	notgiven	True	0.92319	dynabench entry	1	train	cagnluiznm
4	10003	It was a better world when women dare not question men	hate	notgiven	True	0.99006	dynabench entry	1	test	gnzuctwed3

Pre-process:

Here we can prepare our data in such a way that our system should understand i.e, we will make our data noise free



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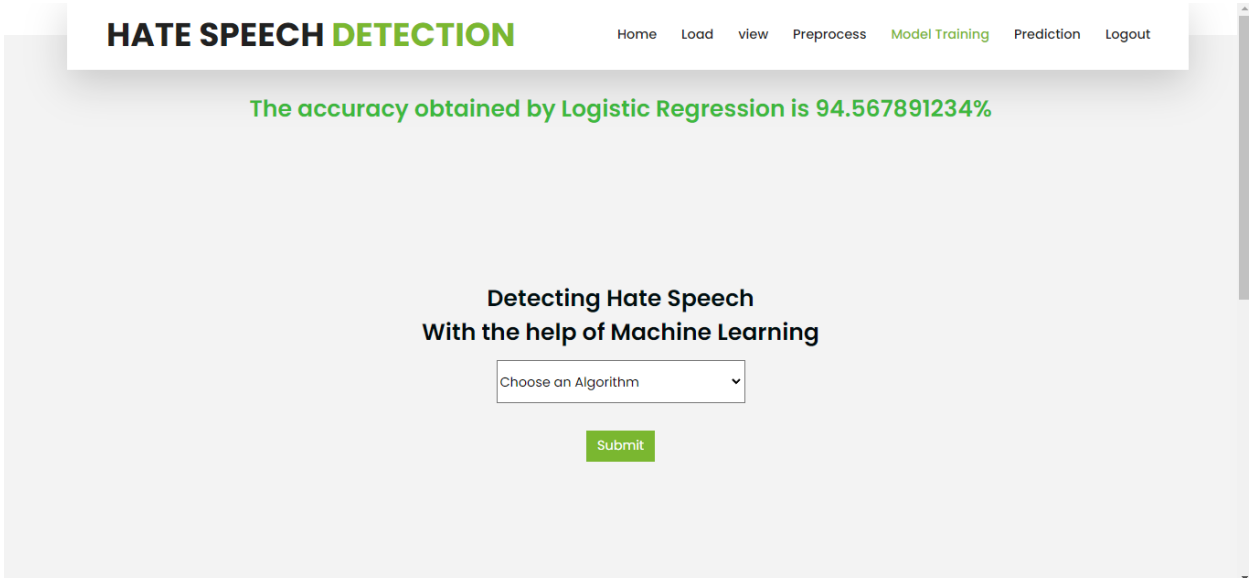
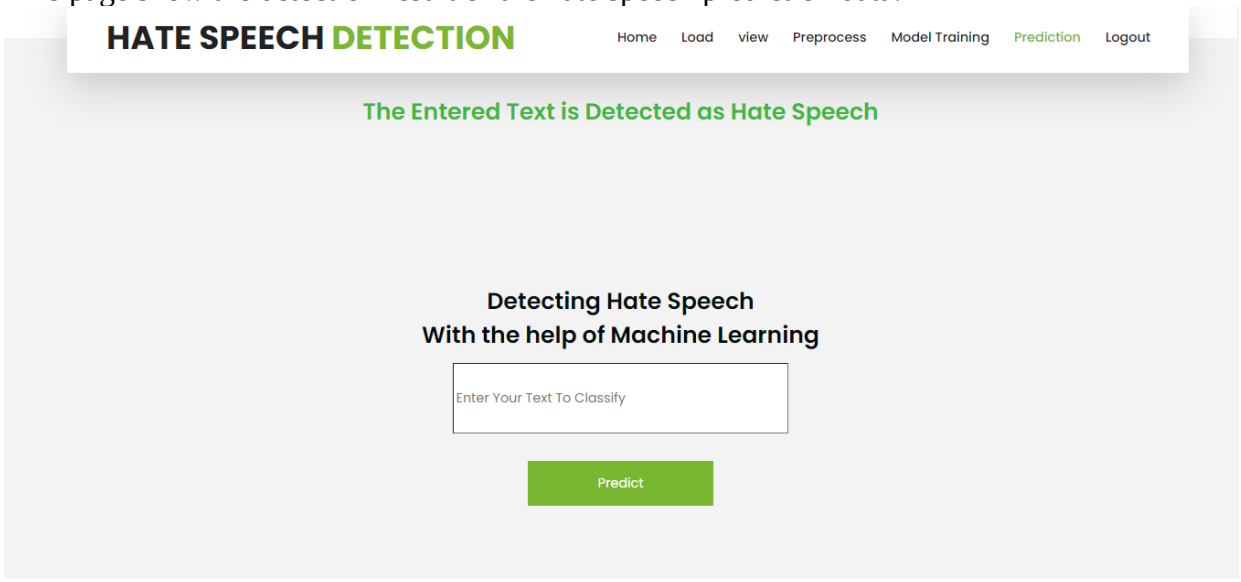
Model:

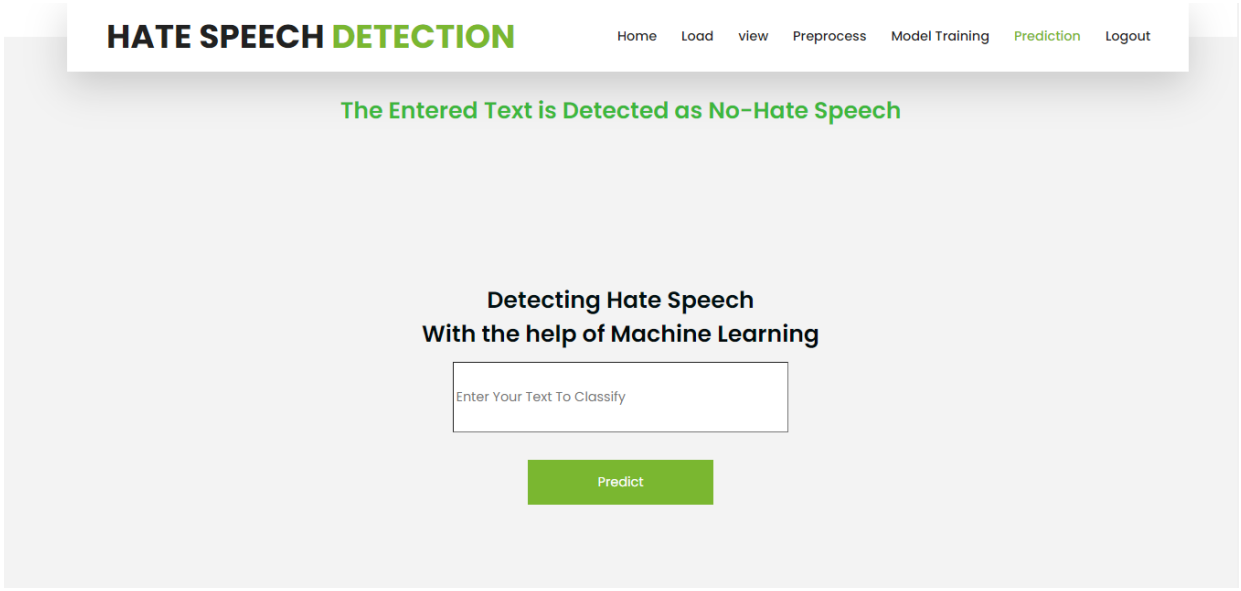
Here we can train our data using different algorithm.



Prediction:

This page show the detection result of the hate speech prediction data.




HATE SPEECH DETECTION
Home
Load
view
Preprocess
Model Training
Prediction
Logout
The Entered Text is Detected as No-Hate Speech
Detecting Hate Speech
With the help of Machine Learning
Enter Your Text To Classify
Predict