



PROJECT PROPOSAL

1. Project Title:

Twitter Dataset Based Sentimental Analysis With Machine Learning Approach.

2. Project Scope:

Twitter sentiment analysis is a method of approach to analyze the tone of the text. In this project “Twitter sentiment Analysis” we acquire the sentiments behind the twitter tweets. Sentiment Analysis is like classification. It gives the tweet tone as positive or negative. Analyzing the sentiment behind every tweet is critical because text can be deceiving. So, using Natural Language Processing (NLP) is the best way to deal with sentiment analysis.

3. Requirements:

PC with Windows 10 or above
Visual Studio Code/jupyter
Python Version 3.7 or above

Student Details:

<i>Name</i>	<i>UID</i>	<i>Signature</i>
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Approval and Authority to Proceed:

We approve the project as described above, and authorize the team to proceed.

<i>Name</i>	<i>Title</i>	<i>Signature (with Date)</i>
RANJAN WALIA (E14288)	Supervisor	