

Transform and Analyze your Text and Data

Datadome provides a comprehensive set of APIs for text analysis and Natural Language Processing (NLP).



How It Works

Our APIs are intended to be used by brands across different industries to build intelligent and impactful systems to drive their business growth. In addition to that we also offer our API endpoints to independent software engineers to develop and launch innovative products built upon language intelligence.

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Datadome APIs



Sentiment Analysis API



Text Similarity API



Named Entity Extraction API



Text Classification API

API Overview

Sentiment Analysis API

Sentiment Analysis API helps you to get a sentiment score for a given text. As an output you'll get percentage scores of the analyzed text across three categories viz. Positive, Negative, and Neutral sentiment. This API is helpful in analyzing large unstructured textual data like user feedback, reviews, comments, etc. and classify them across different categories for your business.

Named Entity Extraction API

Named Entity Extraction API can identify and extract individuals, places, animals, plants, historical figures, monuments, organizations, and other various types of entities from a given body of text. As an output the API lists different named entities across different categories like Name, Place, Animal, etc. This API can come extremely handy while analyzing large bodies of textual content for specific types of mentions.

Text Similarity API

Text Similarity API will provide the relatedness score between two bodies of text. The output score is provided in the range of 0 to 1 with 0 indicating low relatedness and 1 indicating a very high relatedness between the two texts. This API can be used across a multitude of use cases pertaining to identifying texts with similar meaning or removing redundant bodies of textual content.

Text Classification API

Text Classification API can help identify tags for a given body of text to classify it under different categories like business, sports, entertainment, politics, etc. The API gives percentage scores for different classification categories for a given input text. This API can be leveraged in use cases pertaining to categorizing and developing metadata for a large amount of unstructured data.

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