

The background image shows a laptop screen with a data dashboard. At the top, there is a line graph with two data series: 'New Visitor' (represented by a dark blue line) and 'Returning Visitor' (represented by a light green line). The 'New Visitor' line shows a general upward trend with some fluctuations, while the 'Returning Visitor' line is relatively flat. Below the graph, there is a pie chart with two segments, one dark blue and one light green, corresponding to the visitor types. The text 'College Reviewing System' is overlaid in large, white, bold font across the center of the screen. The laptop's keyboard is visible at the bottom of the frame.

# College Reviewing System

Guide- P.P.Adiverekar

# Introduction

It is a system which rates the college or the institution based on the reviews.

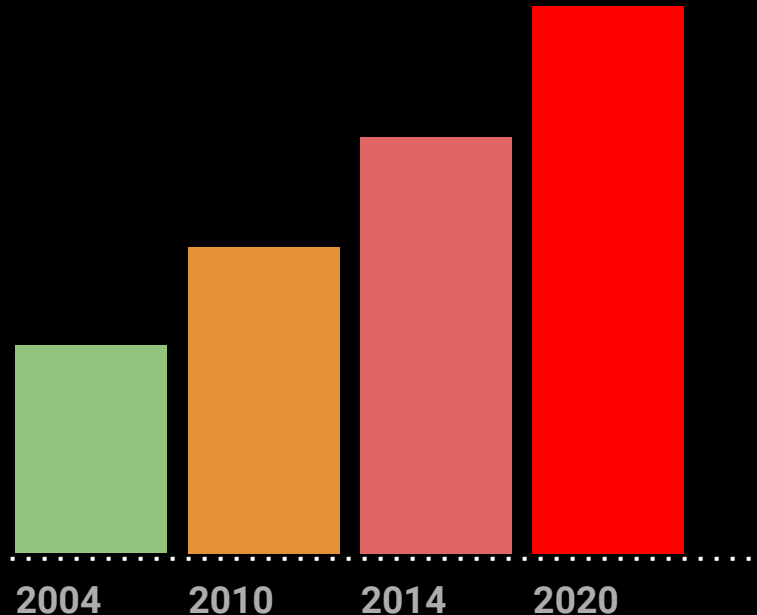
Reviews are used to determine the quality of the system stating whether good, bad or neutral.

Sentimental Analysis takes a block of text as input and determines the sentiment expressed on it.

# The Problem

The Students are not aware about the entire flow of the college and its activities.

The problem is increasing day by day and creating a negative impact in the minds of the students with good and reputed colleges.





# The Solution

College Timings

Competitions

Syllabus

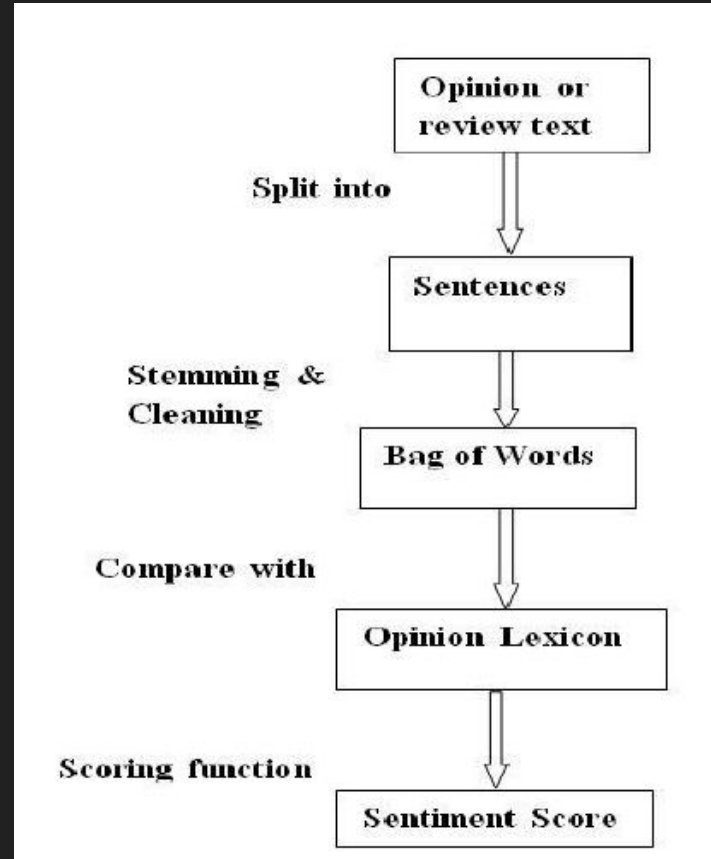
Trusted Review from  
Alumni

Best Course and Faculty

Sports Participation

ETC..

# Process and Workflow



# Technology Stack

We are using Lexicon based approach for textual language processing.

- HTML
- Python
- Java
- MySql
- MongoDB
- Apache

An aerial photograph of New York City at dusk. The Empire State Building is prominently featured in the center, its top illuminated with red and green lights. The city's dense skyline of skyscrapers is visible, with many windows glowing from interior lights. The sky is a mix of dark blue and orange from the setting sun, with scattered clouds. The water of the harbor is visible in the distance.

The world is all about Reviewing