It seems like you're asking for the abstract and module details of a system called "College-Sentimental-Analysis-System." However, I don't have specific information about a system with that name, as my training only includes information available up until January 2022. If this is a specific project or system you're working on, you might need to provide more details or context.

In general, a sentiment analysis system for a college setting might involve analyzing textual data (such as student reviews, feedback, or social media posts) to determine the sentiment expressed towards various aspects of the college, such as academics, facilities, campus life, etc.

Here is a generic structure for an abstract and module breakdown:

### Abstract:

The "College-Sentimental-Analysis-System" is a computational solution designed to analyze and evaluate sentiment expressed in textual data related to a college environment. The system aims to provide valuable insights into the perceptions and opinions of students and stakeholders by employing sentiment analysis techniques. By processing diverse sources of data, including student reviews, social media posts, and feedback, the system seeks to capture the overall sentiment towards different facets of the college experience. The results generated by the system can assist college administrators in making data-driven decisions to enhance the overall satisfaction and well-being of the college community.

### Modules:

1. \*\*Data Collection Module:\*\*

- Collects textual data from various sources, including student reviews, social media platforms, and feedback forms.

2. \*\*Preprocessing Module:\*\*

- Cleans and preprocesses the raw textual data to remove noise, irrelevant information, and standardize the format.

3. \*\*Sentiment Analysis Module:\*\*

- Utilizes natural language processing (NLP) techniques to perform sentiment analysis on the preprocessed data, categorizing sentiments as positive, negative, or neutral.

4. \*\*Feature Extraction Module:\*\*

- Extracts relevant features from the analyzed data, such as keywords, trends, and sentiment distributions.

5. \*\*Visualization Module:\*\*

- Presents the analyzed data in a visually interpretable format, such as graphs, charts, or reports, to facilitate easy understanding of sentiment trends.

6. \*\*Feedback Integration Module:\*\*

- Integrates feedback mechanisms to continuously improve the accuracy of sentiment analysis and adapts to evolving expressions and language nuances.

7. \*\*Reporting Module:\*\*

- Generates comprehensive reports that provide insights into the overall sentiment towards different aspects of the college, helping administrators make informed decisions.

Remember, these modules can be adapted and expanded based on the specific requirements and goals of your "College-Sentimental-Analysis-System."

**Brief overview of the technology**

1. **HTML:** HTML is used to create and save web document. E.g. Notepad/Notepad++
2. **CSS :** (Cascading Style Sheets) Create attractive Layout
3. **JavaScript:** it is a programming language, commonly use with web browsers.

**Back end: PHP, MySQL**

1. **PHP:** Hypertext Preprocessor (PHP) is a technology that allows software developers to create dynamically generated web pages, in HTML, XML, or other document types, as per client request.PHP is open source software.
2. **MySQL:** MySql is a database, widely used for accessing querying, updating, and managing data in databases.

**Software Requirement (any one)**

1. WAMP Server
2. XAMPP Server
3. MAMP Server
4. LAMP Server

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**Contact:**

**VSoft Technology**

**68, Pathan Layout, Sambhaji Nagar, Nagpur**

**Mo: 8830288685 / 9970405007**