AGAT

Sentiment Analysis Unveiling insights beyond words





Analyze meetings, chats, and email conversations both internally and externally to gain communication insights.

Benefits of Sentiment Analysis

Human Resource Managers

Enhance workplace culture by leveraging authentic employee feedback.

Make better organisation decisions and improve employee experience based on how employees genuinely feel.

Retain top talent by identifying issues before it results in resignation

Customer Experience Managers

Understand customer emotions and empower employees to better serve customers.

Get insights to enhance customer experience

Prioritise support based on negative feedback

Address issues that result in customer churn

General Management

Get a full view of how your department or organisation collaborates.

Identify issues and promote positive behaviour

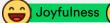
View trending topics trends

Review and understand employee relationships



Using commercial engines such as **chatGPT** and a proprietary **AGAT AI engine**, AGI provides users with a dashboard to view Sentiment Analysis reports, trending topics and triggers alerts on negative conversations.

AGI performs in-depth AI Sentiment Analysis, detecting positive and negative feelings, such as:















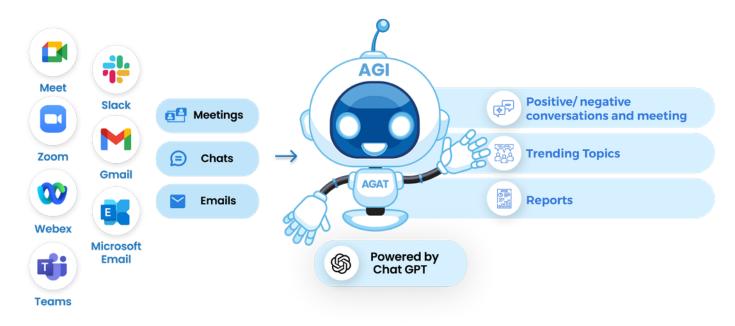


Sadness



Anger

How does Sentiment Analysis work?



Conversations overviews and insights

Get access to a comprehensive dashboard that gives overviews and reports on internal and external conversations.

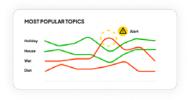
Employee Scorecard

Analyze how employees genuinely feel and view most negative/positive employees.



Trending Topics

Get visibility on the trending topics discussed and how employees feel about them.



Employee Sentiment Score

Identify unhappy and unmotivated employees.



Employee Relationships

Evaluate relationships between employees.



Overall Business Performance

Compare teams by departments, countries, roles.



Interview Summary

Evaluate potential hires through online interviews for additional insights and get automatically generated summaries of each candidate.



