

Introduction

- ▶ Problem: Small businesses struggle with social media monitoring due to limited resources and budget
- ▶ Need: A cost-effective and efficient solution to monitor social media activity
- ▶ Proposed solution: An AI-powered social media monitoring tool

Problem

- Limited resources
- Lack of expertise
- Data overload
- Negative outcomes of ineffective monitoring



Context

- ▶ Online diversion delivers a high volume of data.
- ▶ It's conceivable that private companies miss the mark on assets to examine this information physically.
- An investigation discovered that an organization with a solid virtual entertainment presence is bound to work with 80% of clients.
- ▶ Virtual entertainment is a fundamental instrument for expanding memorability and client commitment.
- ► To stay cutthroat, independent companies should successfully screen their web-based entertainment presence.
- Private companies can profit from viable online entertainment checking by having the option to follow contenders, recognize client prerequisites, and lift consumer loyalty.

Solution

- ▶ AI-powered social media monitoring tool
- Adaptability to monitor various factors, such as marketing campaigns and specific terms/phrases
- ▶ Utilizes natural language processing and machine learning for accuracy and relevance of results

Benefits

- Improved marketing and customer retention
- Increased revenue
- ▶ Real-time insights into customer behavior and preferences
- Low cost
- High yield



Barriers

- ► Technical challenges such as lack of data quality, difficulty in natural language processing, and machine learning limitations.
- Market competition from established players with similar tools and features.
- ▶ Data privacy and security concerns due to the collection and storage of personal data.
- Limited resources such as funding, technical expertise, and workforce.

Evaluation

- ▶ Key performance indicators (KPIs) to evaluate success of proposed solution:
- Customer acquisition
- User satisfaction
- Revenue growth
- Importance of continual monitoring and evaluation of tool's performance to ensure effectiveness.