



How Borosil Achieve 33% Above Target Sales With the Help of AI

[Read more to know how the AI helped](#)



About the Client

**The client is a top
kitchenware
manufacturer
in India**





The Problem

The hardest market to sell in is India.
It fluctuates more than a teenager's mood swings
And the scenery changes every mile you walk

Our client, the **biggest kitchenware manufacturer** in India, faced the brunt of this volatility.

Despite their established market position, they sought to further optimize their sales strategy to adapt to **evolving customer expectations** and market trends by **leveraging technology**.

The Challenge for Sales Reps

Our client's sales reps struggled to pitch the right products to retailers/wholesalers. With **900+ SKUs** and **hundreds of shops to target**, personalizing product recommendations was nearly impossible





Sales Reps

Meet Narayan

A sales rep targeting to cover six shops today



However, the first shop itself **consumed an hour of his time** as the manager was busy tending operations and customers



Not being able to **filter out the right products led to a trial-and-error approach** that wasted time. Relying on gut feeling didn't cut it



Narayan's frustration was palpable. Tailoring his **recommendations for every single shop** with limited time became increasingly difficult

Pain Points



Time Constraints

Limited time to visit multiple stores and engage with retailers



Product Knowledge

Difficulty in identifying the most relevant products for each store



Inefficient Sales Cycles

Time-consuming discussions and negotiations

Our Approach

01

We conducted thorough business analysis and market research for our client. We **scrutinized their operations, sales data, and industry trends** to gain insights into their specific challenges and opportunities.

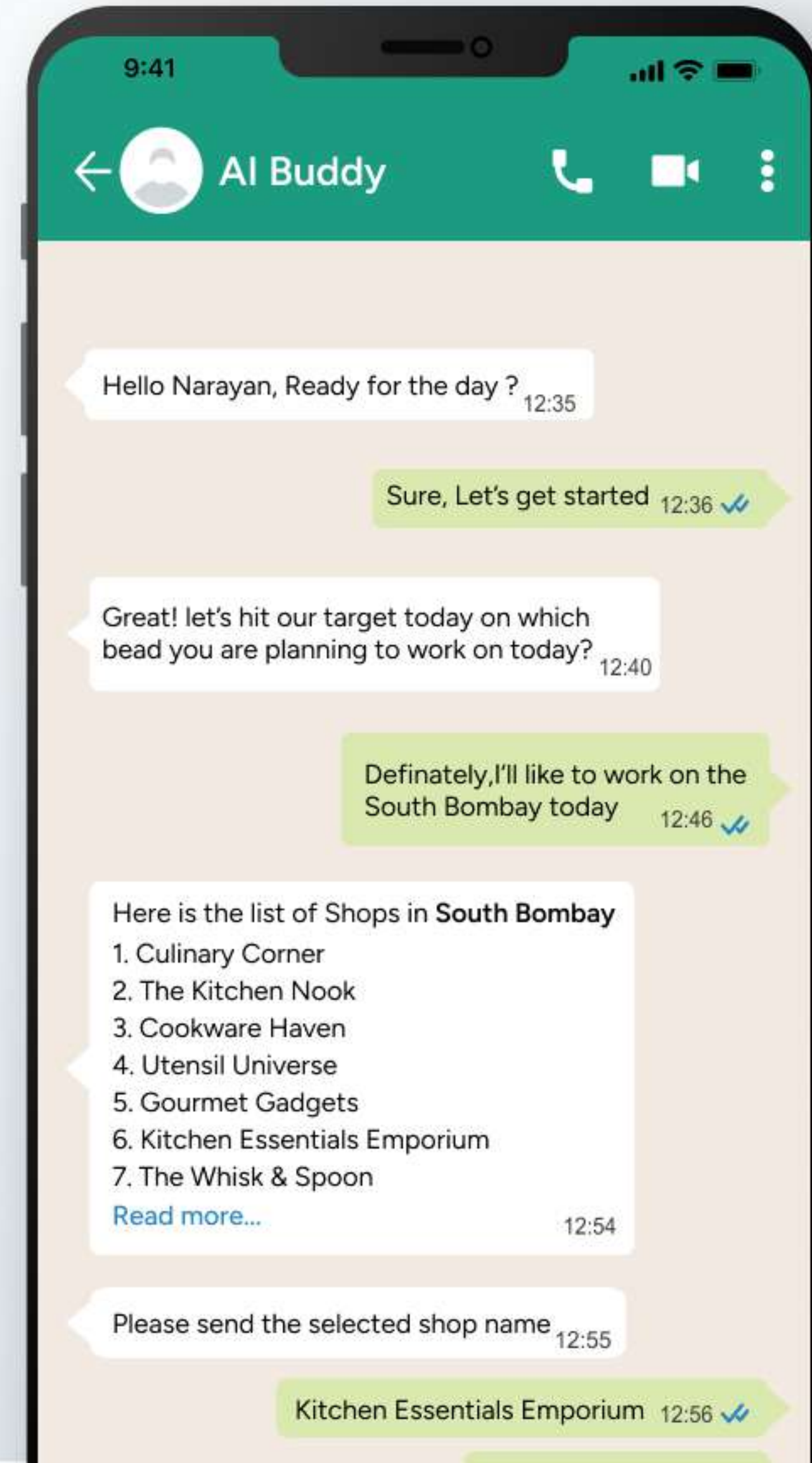
02

These insights laid the foundation for us to implement our solution. As a market leader, our client had the unique opportunity to **pioneer the adoption of AI technology**, solidifying their position as an industry innovator.

Our Solution

We developed an **AI sales assistant** and integrated it into **WhatsApp**. The assistant leverages predictive analytics and historical data to **forecast which SKUs have a higher chance of sale for each shop**. Here's how it transformed the life of Narayan

Now, Narayan is greeted by our AI sales assistant on WhatsApp when he starts his day. It provides a list of all the shops in the city, and Narayan selects the shops he is going to visit on his beat that day. Based on his selections, our **AI assistant recommends the top SKUs to pitch for each shop**



The Change

Our AI sales assistant analyzes past sales and discrete factors to **forecast the exact** products that will be in demand.

After completing three shops within two hours, Narayan covered eight shops for the day, **33% higher than his target.**

01

Narayan stepped into the first shop and pitched the recommended products. As those were **the exact products out of stock**, he was able to close deals quickly without much to and fro. The manager placed the order and Narayan was free to visit the next shop

02

In the second shop, the manager greeted Narayan and **asked for a stock of 5 microwaves**. Narayan rechecked the **recommendations from our AI assistant** and the **microwave was the first** one on the list

03

With two shops down, Narayan visited the third one. **He pitched toasters based on the recommendations of our AI assistant**. However, to his surprise, the manager claimed there was no need for toasters. Upon a little nudge, **the manager checked his stock and found toasters to be out of stock**. He immediately placed an order for 12 toasters.

04

Our AI sales assistant **finds hidden trends and patterns** that are usually overlooked by humans. It provides **hyper-personalized upselling opportunities** that are impossible to detect by both sales reps and retailers.

Technology



RAG
Architecture



LangChain



Facebook AI Similarity
Search (FAISS)



OPENAI



Voice Assistant



Python



Key Outcomes



Increased Efficiency

Our AI sales assistant took care of all the research work and provided personalized recommendations, saving time for sales reps to focus on what they do best



Increased Sales

Hypersonalized product recommendations and upselling increased overall sales by 15%



Higher Productivity

AI-empowered sales reps to produce 33% higher output