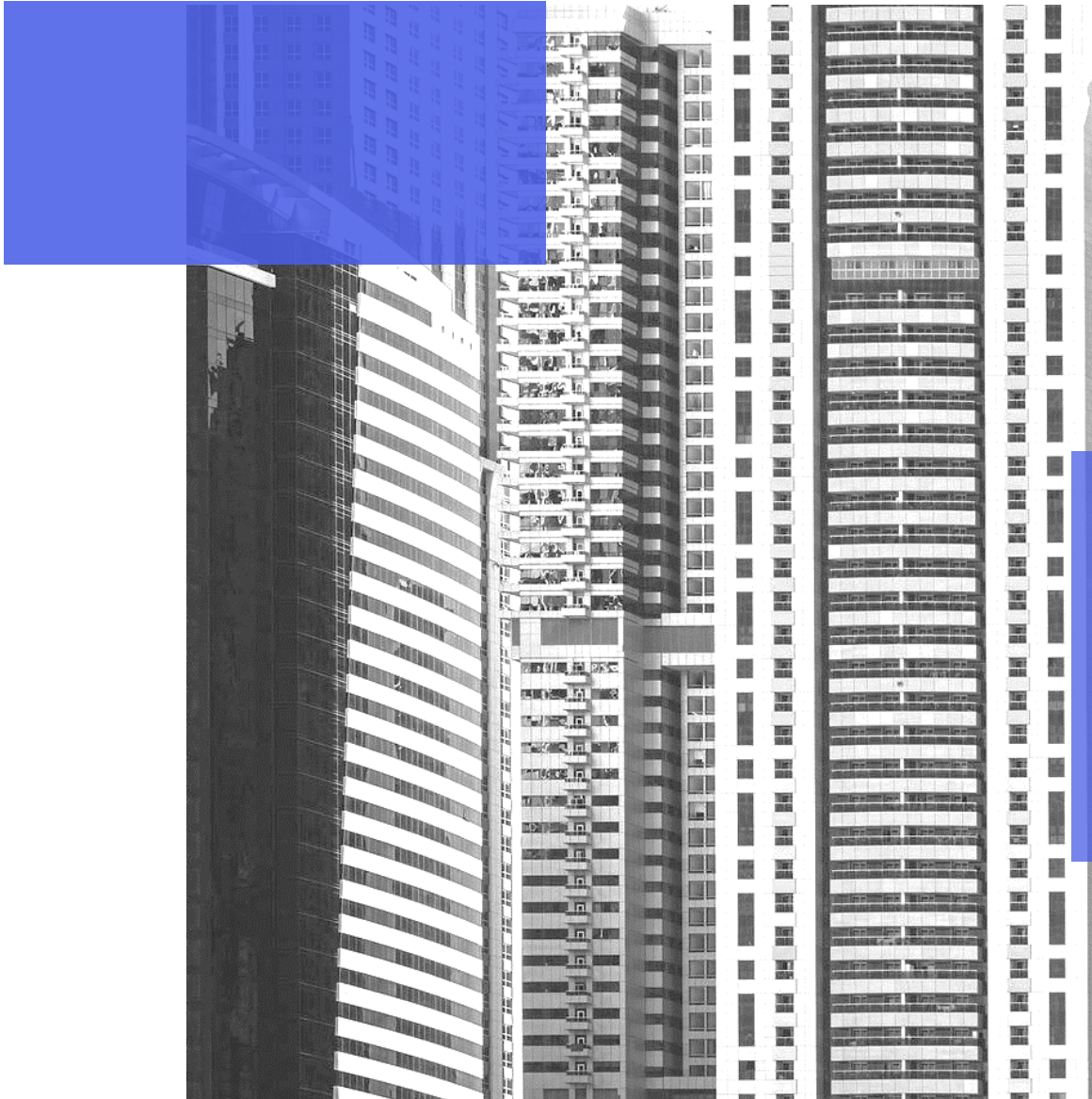


ANJANY KUMAR JAISWAL(BACK-END)

SACHIN PRASANTH(FULL STACK)

# **STOCK MARKET CHATBOT**





# AGENDA

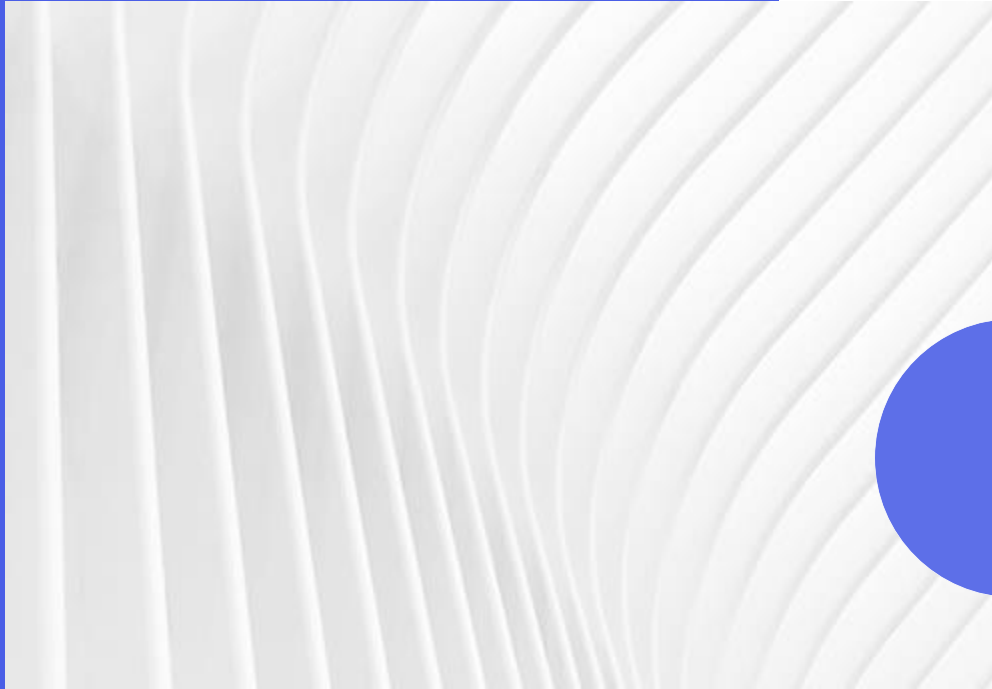
INTRODUCTION

AI-POWERED CHAT BOT FOR STOCK  
MARKET

FRONT-END AND BACK-END

WHY A CHATBOT FOR STOCK MARKET?

# INTRO



Brief overview of the presentation focus:  
Introducing an AI-powered stock market chatbot created using an API for seamless integration and enhanced functionality.



# AI-POWERED CHAT BOT FOR STOCK MARKET

- DEFINITION: A CHATBOT INTEGRATED WITH ARTIFICIAL INTELLIGENCE ALGORITHMS TO PROVIDE REAL-TIME STOCK MARKET INFORMATION, PERSONALIZED INSIGHTS, AND TRADING ASSISTANCE.
- KEY FEATURES: NATURAL LANGUAGE PROCESSING, MACHINE LEARNING, PREDICTIVE ANALYTICS.





# FRONTEND AND BACKEND

FRONT-END: A LOGIN PAGE CREATED USING  
HTML AND CSS.

THE BACKGROUND OF THE CHATBOT STYLED  
USING HTML AND CSS.

BACKEND: PYTHON LIBRARIES USED:

DJANGO/PALM API

GOOGLE.GENERATIVEAI

“

ENHANCED USER EXPERIENCE: INSTANT AND PERSONALIZED RESPONSES.

REAL-TIME INSIGHTS: QUICK ACCESS TO MARKET TRENDS, NEWS, AND DATA.

DECISION SUPPORT: AI-DRIVEN RECOMMENDATIONS AND ANALYSIS.

”

## WHY CHAT BOT FOR STOCK MARKET?







# THANK YOU

<https://github.com/AnjanyKumarJaiswal/SimpleChatBot>