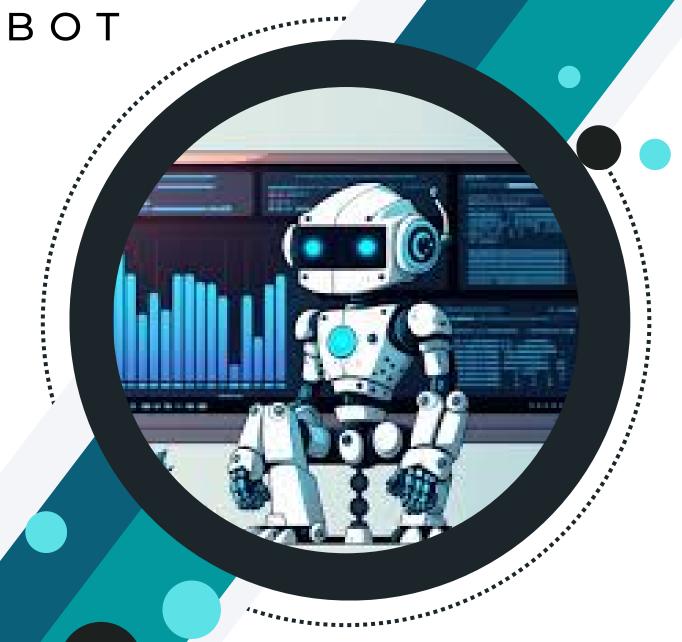
PROJECT REPORT

ATRADING



Prepared By:

Ishaan (42)

Gurshaan (35)

Mayank (62)

Introduction

IN THIS REPORT WE WILL TALK ABOUT THE PERFORMANCE OF THE TRADING BOT WE CODED IN REAL TIME WITH ITS APPLICATION IN TODAYS WORLD



In today's fast-paced financial markets, the ability to make data-driven decisions swiftly and accurately is paramount. To address this need, we have developed a cutting-edge trading bot that leverages advanced algorithms and machine learning techniques to automate trading processes and optimize investment strategies. Our trading bot is designed to operate across various markets, including stocks, cryptocurrencies, forex, and commodities, providing a versatile solution for traders and investors alike. By harnessing the power of technology, our bot can analyze vast amounts of market data in real-time, identify profitable opportunities, and execute trades with precision and speed

Bot Performance

THE BOT WAS BACKTESTED 4 TIMES VIA
DIFFERENT STOCKS USING ALPACA AND YAHOO
BACKTESTING. THE TRADING BOT GENERATED
PROFITS 3 OUT OF 4 TIMES AND HENCE GAVE
IMPRESSIVE RESULTS



Cumulative Returns vs Benchmark (Log Scaled)

. THE GRAPHS ARE ATTACHED IN AN HTML FILE IN THE ZIP FOLDER Thank How