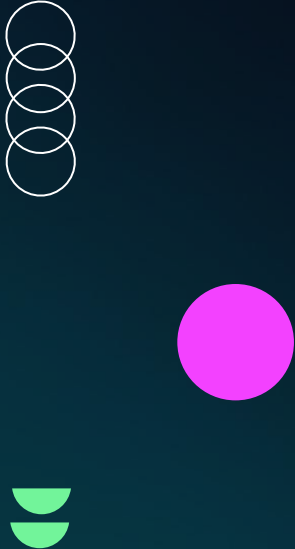





# Prediction of Sales

Project Based Internship

# TABLE OF CONTENTS

- 
- 
- 01 About the project
  - 02 Project Goal
  - 03 Step by Step
  - 04 Result



# ABOUT THE PROJECT

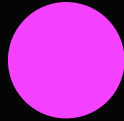
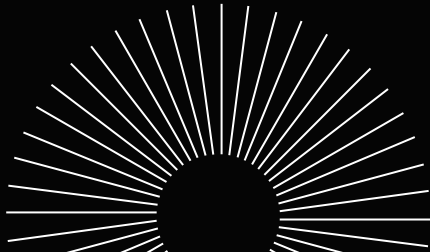
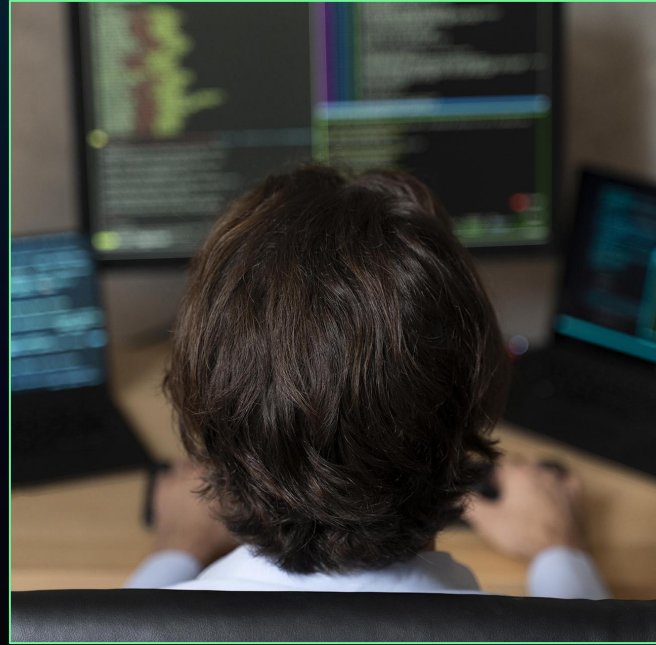
Creating the prediction of sales for the inventory. the inventory team will be better equipped to manage their daily stock levels effectively.



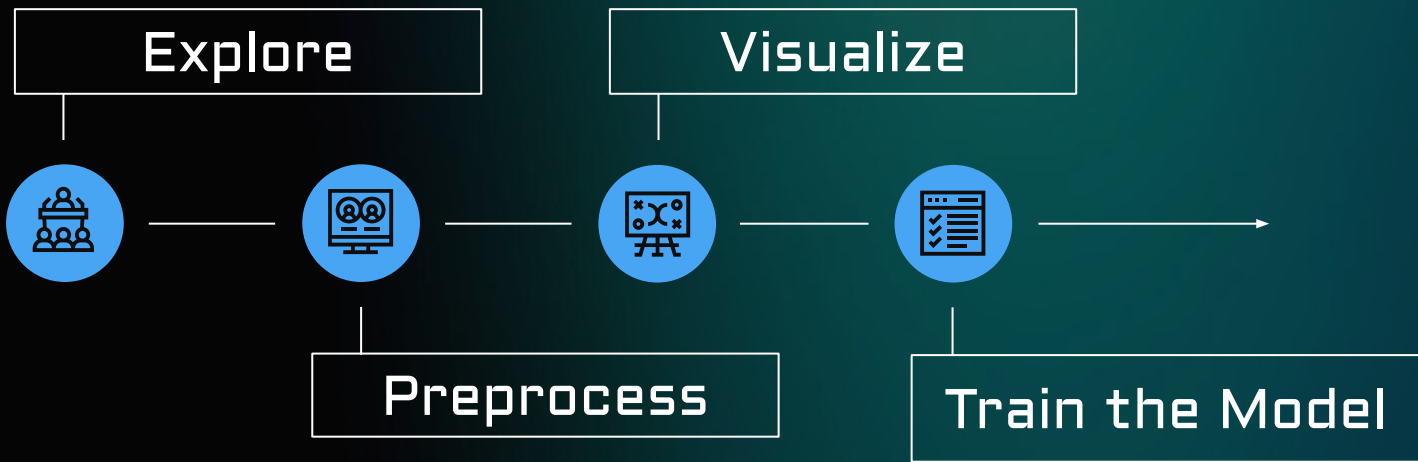


# Project Goal

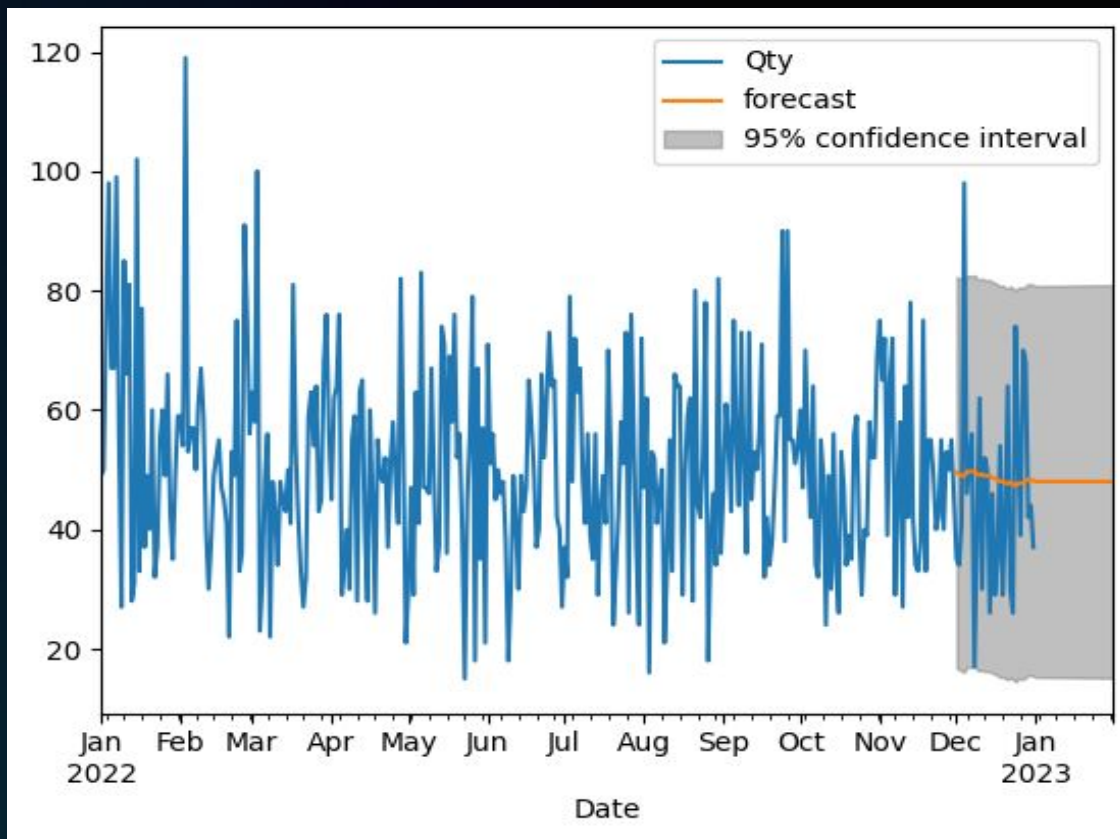
Make a model to predict the daily sales  
based on the quantity of the sales



# Step by Step



# Result



The background is a dark blue gradient with various abstract geometric elements. In the top left, there is a green wireframe sphere. In the top right, a white fan-like shape made of many thin lines radiates from a point. Below it, four magenta right-pointing triangles are arranged in a row. On the far right, four white circles are stacked vertically. In the center, the text 'Thank You' is written in a large, white, sans-serif font, underlined with a thin white line. To the left of the text, a large white arc is partially visible, along with some diagonal white lines. In the bottom right, there is a solid magenta circle, a green semi-circle, and a navigation bar containing a magenta left-pointing triangle, a blue circle with a black house icon, and a green right-pointing triangle. At the bottom, there are several blue wavy lines resembling a stylized landscape or sound waves.

# Thank You

---