Install the latest version of Python on your computer. Install the required libraries for the project, including Jupyter Notebook, Matplotlib, or Seaborn, and any other libraries required for API data retrieval. Download the project files from the source provided. Open the Jupyter Notebook file and run the cells one by one. The line graph of BPCL stock price data will be generated and displayed in the Notebook. Expected Outcome: After following the instructions above and running the Jupyter Notebook, a line graph of BPCL stock price data will be generated and displayed. The graph will show the trend of BPCL stock prices over time and provide insights into the stock performance.

Conclusion: ***The project is a comprehensive analysis of BPCL stock price data using Python programming language, data.nasdaq.com API, and a plotting library such as Matplotlib or Seaborn. The deliverables of the project include a completed Jupyter Notebook, a brief summary of the findings, and all the source code and supporting documentation necessary to run the Notebook. By following the instructions and running the Notebook, you can generate a line graph of BPCL stock price data and gain valuable insights into the stock performance.***