**MALL CLUSTERING**

**Introduction to big data and data analytics**

**(20B12CS333)**

**Readme file**

Submitted by:

**Anish Khare 9919103195**

**Rana Aishwarya Pratap Singh 9919103198**

**Piyush Gupta 9919103203**

Submitted to:

**Dr. Neeraj Jain**

****

**Department of CSE/IT**

**Jaypee Institute of Information Technology University, Noida**

1. The code may run on Jupyter Notebook or any python compiler.
2. All the necessary libraries must be installed and imported before running the code. For this code, the necessary libraries are:
3. Numpy
4. Pandas
5. Matplotlib
6. Seaborn
7. Plotly
8. Sklearn
9. The dataset must be downloaded in the system before running the code.
10. If all these requirements are met, the code should run comfortably.
11. Run each cell of the code and the outputs of each cell will present themselves under the respective cell.