**README**

**How to Execute?**

1. Open the folder.
2. Run ‘Program.m’ file.
3. Enter the information asked in the program correctly as per the instructions.
4. Select the number of dimensions into which you want to reduce the data.

**Input:**

There are three inputs:

1. Output file generated as part of task 5.
2. The value of n for top n results.
3. The video number, frame number and coordinates of the query object.

**Output-**

There would be two outputs for this.

First would be the similar frames found out by the program.

Second would be the number of unique sift vectors, total sift vectors and bytes of data accessed.