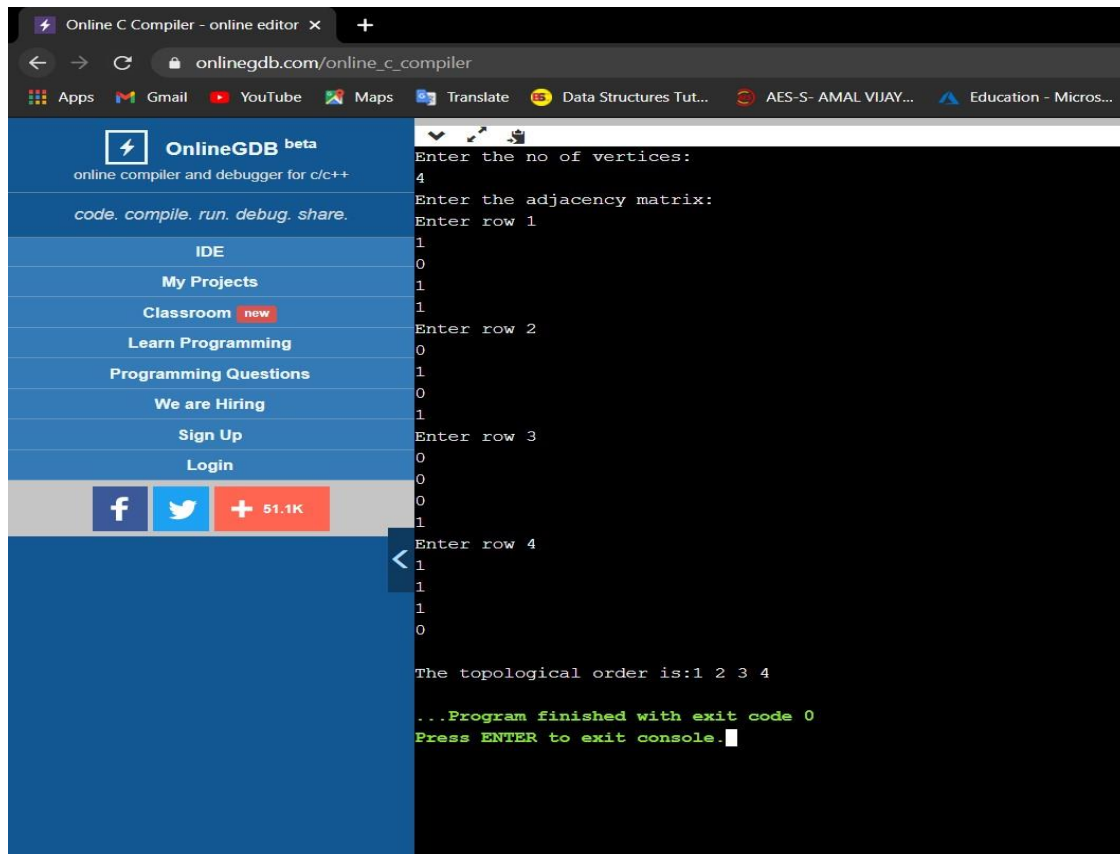


Output –Topological Sorting



The screenshot shows the OnlineGDB beta web interface. The left sidebar contains navigation links: IDE, My Projects, Classroom (with a 'new' badge), Learn Programming, Programming Questions, We are Hiring, Sign Up, and Login. Below these are social media icons for Facebook and Twitter, and a '+ 51.1K' button. The main area displays a C++ program for topological sorting. The program prompts the user to enter the number of vertices (4) and the adjacency matrix. It then calculates the topological order, which is 1 2 3 4. The program finishes with exit code 0 and prompts the user to press ENTER to exit the console.

```
Enter the no of vertices:
4
Enter the adjacency matrix:
Enter row 1
1
0
1
1
Enter row 2
0
1
0
1
Enter row 3
0
0
0
1
Enter row 4
1
1
1
0

The topological order is:1 2 3 4

...Program finished with exit code 0
Press ENTER to exit console.
```