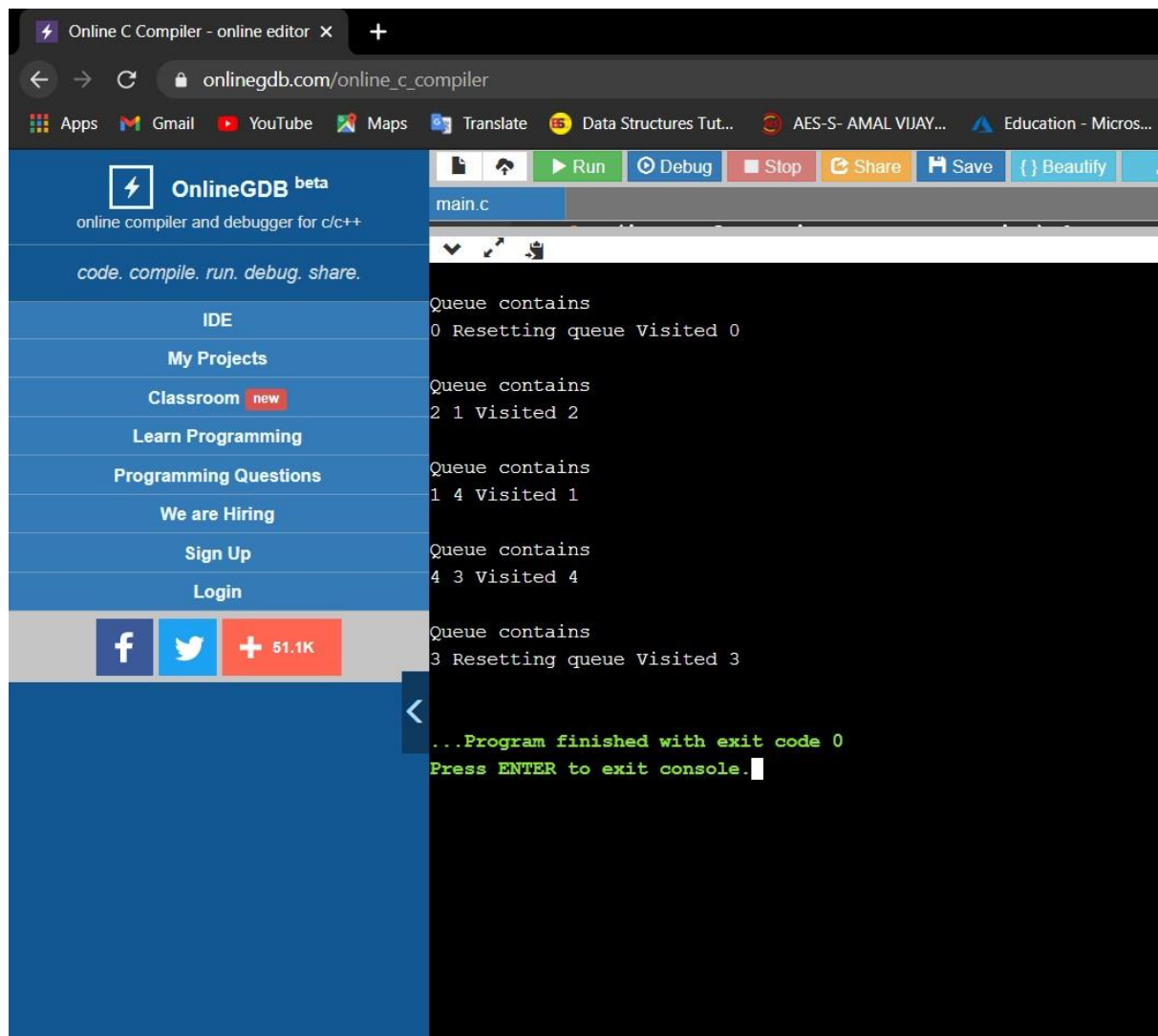


Output -BFS



The screenshot shows the OnlineGDB web interface. The browser tab is 'Online C Compiler - online editor'. The address bar shows 'onlinegdb.com/online_c_compiler'. The left sidebar contains navigation links: 'OnlineGDB beta', 'online compiler and debugger for c/c++', 'code. compile. run. debug. share.', 'IDE', 'My Projects', 'Classroom new', 'Learn Programming', 'Programming Questions', 'We are Hiring', 'Sign Up', and 'Login'. Below these are social media icons for Facebook, Twitter, and a '+ 51.1K' button. The main editor area shows a file named 'main.c'. The console output displays the BFS algorithm's execution:

```
Queue contains  
0 Resetting queue Visited 0  
  
Queue contains  
2 1 Visited 2  
  
Queue contains  
1 4 Visited 1  
  
Queue contains  
4 3 Visited 4  
  
Queue contains  
3 Resetting queue Visited 3  
  
...Program finished with exit code 0  
Press ENTER to exit console.
```