

IMLEMENTATION OF LINE ENCODER AND SCRAMBLER

Group member 1 : Akshat Dubey (2019BITE049)

Group member 2 : Aman Jandial (2019BITE023)

Languages used : C, C++

Library used: OpenGL, Glut

Submitted to: Dr. Iqra Altaf Gillani

How to run the code?

- 1. Download the file named as "Line coding encoder and scrambler".
- 2. Open "Line coding encoder and scrambler.sln" in Visual Studio.
- 3. In solution explorer, double click on "Source files" and from the dropdown list, double click on "main.cpp".
- 4. Then, click on "Local Windows Deugger" under the Tools option for testing the code.

References:

- https://www.youtube.com/watch?v=8p76pJs UP44&list=WL&index=2
- https://en.wikibooks.org/wiki/OpenGL_Programming/reference

- https://gist.github.com/linusthe3rd/803118
- https://www.geeksforgeeks.org/rand-and-arand-in-ccpp/
- https://www.techiedelight.com/longest-palindromic-substring-non-dp-space-optimized-solution/