**Final**

1. Github - <https://github.com/Pratyush-Misra>
2. C – program => A simple Hello Program
   1. <https://github.com/Pratyush-Misra/Open-Source-Lab/blob/master/Assignment%20-%201/hello.c>
3. Open Source Github Project –

=> Codeforces Visualiser

=> <https://cfviz.netlify.app/>

=> Github: <https://github.com/sjsakib/cfviz>

=> desc:

a) It is a Analysis and visualisation website of a codeforces handle. It uses CodeForces API and uses its methods and functions for analysis.

b) It can present in a well defined visual way the rating, number of questions attempted, number of questions per rating attempted, Category of problem like DS, DP, Greedy, Implementation.

c) It also tells the user the language he has used to submit his problem in a PIE – CHART Form. It Shows the amount of submission done by the user plus his submission frequency.

d) It can also compare 2 different users in levels of problems solved, unsolved, rating, problems ratings, best and worst positions in a contest, max positive and negative change.