**Important Links :**

1. <https://www.w3schools.in/> -> Learning Language C , Data Structute etc.
2. <https://www.tutorialspoint.com/cprogramming/index.htm> -> C
3. <https://www.tutorialspoint.com/data_structures_algorithms/index.htm> -> Data Structure
4. <https://www.geeksforgeeks.org/c-programming-language/> -> C
5. <https://www.geeksforgeeks.org/data-structures/?ref=shm> ->Data Structure
6. <https://www.programiz.com/> ->Learning language like C ,D.S. , etc
7. <https://www.cppbuzz.com/> 🡪 C Languaage MCQ
8. <https://examradar.com/data-structure-mcq-set-1/> -> Data Structure MCQ
9. <https://www.jobstron.com/data-structure-multiple-choice-questions-online-test> -> Data Structure MCQ
10. <https://meritnotes.com/computer-quiz/data-structure-quiz/1-6935/> -> Data Structure MCQ
11. <https://engineeringinterviewquestions.com/data-structures-and-algorithms-multiple-choice-questions-and-answers/> ->Data Structure MCQ
12. <https://www.javatpoint.com/c-language-mcq> ->C Language MCQ
13. <https://www.youtube.com/playlist?list=PLdo5W4Nhv31bbKJzrsKfMpo_grxuLl8LU> -> Data Structure
14. <https://www.youtube.com/playlist?list=PLVlQHNRLflP_OxF1QJoGBwH_TnZszHR_j> -> Data Structure
15. <https://www.electronics-tutorials.ws/> ->Electronics Concepts
16. <https://eng.libretexts.org/Courses/Delta_College/Operating_System%3A_The_Basics> -> Operating System
17. <https://www.youtube.com/playlist?list=PLe6EXFvnTV7-_41SpakZoTIYCgX4aMTdU> -> Git Concept
18. <https://accounts.simplilearn.com/user/register?assignmentToken=Y291cnNlX2lkJDc1OCZjb3VudHJ5X2lkJDYmY291bnRyeV9jb2RlJElOJmRldmljZSREZXNrdG9wJmRldmljZU9zJFdpbmRvd3MgMTAmcGFnZV9zb3VyY2UkMzEyMDQ3OTcuMTYzNzE0NzQ2MC4xLjEudXRtY3NyPXlvdXR1YmV8dXRtY2NuPUdpdHx1dG1jbWQ9RGVzY3JpcHRpb25GaXJzdEZvbGQmYWNjZXNzX2RheXMkMTgw&utm_source=youtube&utm_campaign=Git&utm_medium=DescriptionFirstFold&referrer=https%3A%2F%2Fwww.simplilearn.com%2Flearn-git-basics-skillup%3Futm_campaign%3DGit%26utm_medium%3DDescriptionFirstFold%26utm_source%3Dyoutube> -> Git Concept(This is best site to learn Git Concepts).