

Data Structures Using C/C++

- Introduction to Data Structures
- Linear / Non-Linear DS
- Array's
- Stack Operations
- Queue Handling
- Link List
- Trees
- Binary Trees
- Graphs
- Searching Techniques
- Sorting Techniques
- Balance Trees
- AVL Trees
- Recursion(Stack / Queue)

Computer science is all about storing and computing from a given data. So studying data structures **helps you deal with different ways of arranging, processing and storing data**. All codes are made for real time purpose so data structure allow user to provide/use/handle data in different ways..

NOTE

Duration of training is lump sum 40 hours but it's up to learner, so it doesn't matter how much time you will take to complete the training. If your grasping level is good then it will be completed in 30 hours only. We charged fee for course not for days/hours/months.

Please call/whatsapp/e mail us for further queries.

Duration	: 40 Hours
Training Mode	: Online or Classroom
Daily Hours	: 1-2 Hour
Fee	: INR 5000.00, USD 100.00



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