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DATA STRUCTURE

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- Every node contains a data element, a "left" pointer which points to the left child, and a "right" pointer which points to the right child.
 - The root element is pointed by a "root" pointer.
 - If root = NULL, then it means the tree is empty.
- 8 1 3
2 4 5 6 7 1 2 1 0 1 1
ROOT NODE T 2 T 1 9 R
- Root node (node 1) T
1 - left sub-tree (nodes

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2, 4, 5, 8, 9) T 2 - right
sub-tree (nodes 3, 6, 7,
10, 11, 12)

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of OOP. For now I have used function wherever possible.
Language Used: C++;
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Therefore, it is preferred to pass structures through pointers. It is possible to create a pointer to almost any type in C, including the user-defined types. The syntax to declare a pointer to a structure can be given as, struct struct_name {data_type member_name1;

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```
data_type  
member_name2;  
data_type member_name3;.....}*ptr; or,  
struct struct_name  
*ptr; 23 Data  
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About the Author.

Reema Thareja is an Assistant Professor at Shyama Prasad Mukherjee College for Women, University of

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Delhi. Apart from being the author of Data Structures Using C (Oxford Higher Education), he has also written other books like Data and File Structures Using C (GTU), Data Warehousing, Programming in C, Computer Fundamentals and Programming in C and Introduction to C Programming.

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