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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; data\_type member\_name2; data\_type member\_name3;...}'ptr; or, struct struct\_name \*ptr; 23 Data Structures Using C, Second Edition Reema Thareja

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