

Data Structures A Pseudocode Approach With C Richard F Gilberg

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Code ! Data Structure Explained in a Very simple Way! ~~Data Structures A Pseudocode Approach~~

6 Section 1.1 Pseudocode The structure of the data, on the other hand, must be declared. We use a simple syntactical statement that begins with a structure name and concludes with the keyword end and the name of the structure. Within the structure we list the structural elements by indenting the data items as shown below.

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Pseudo code is a term which is often used in programming and algorithm based fields. It is a methodology that allows the programmer to represent the implementation of an algorithm. Simply, we can say that it's the cooked up representation of an algorithm.

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