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A data structure is a model where data is organized, managed and stored in a format that enables efficient access and modification of data. There are various types of data structures commonly available. It is up to the programmer to choose which data structure to use depending on the data.

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Trees are data structures that follow a hierarchy, each node has exactly one or zero parents and each node has children. Trees are recursive structures meaning that each child of a tree is also a tree. A tree within another tree is called a subtree. A child is a node that is below another node. A parent is a node that is above another node.

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