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McMillan (computer information systems, Pulaski Technical College) explains arrays, ArrayLists, linked lists, hash tables, dictionaries, trees, graphs, and sorting and searching with object-oriented representations.

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Structure Griented combination of/ith C representations for data in files and of operations for accessing these data, and the study of file structure design is geared at improving the efficiency of data access. The topic of file structure design is closely linked to that of advanced data

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encapsulation
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state that provide
some kind of public
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behavior. The concept of objects is not limited to any specific language. In fact, we see objects represented in classbased languages like Java/C#/Ruby/Python, as well as prototypebased languages like lavaScript.

#### Objects vs. Data Structures | Hacker Noon

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Approach with C++ presents the study of the structures through an object-oriented approach allowing students and professionals to acquire the fundamental tools need to design intelligent, costeffective, and appropriate solutions to file structure problems.

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Encapsulation is also possible in non-object-oriented languages. In C, for example, a structure can be declared in the public API via the header file for a set of functions

that operate on an item of data containing data members that are not accessible to clients of the API with the extern keyword.

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