How DSA is useful

Data Structure & Algorithms

Let me give you a situation... suppose you go in a restaurant and.............

There is no proper arrangement of tables and people are just scattered and every thing is chaotic.

But you decided to eat any way....
You ordered chapatis, dal and sabji.

He then bring you chapati first, then half an hour later, he brings dal and then brings sabji after you leave……….

I know imagining this kind of situation is freakishly disturbing. The same thing will happen to you if you……

do not do proper structuring of data. The restaurant will be replaced by data storage and the food will be data

It will really hard to find anything or process in reasonable time and a lot of resources will be wasted.....

I hope it answers how Data Structures and Algorithms is useful....

happy coding.. :)