LEARN JSON IN 5 MINUTES JSON TUTORIAL







What is JSON?



JavaScript Object Notation (JSON) is a standard text-based format for representing structured data based on JavaScript object syntax. It is commonly used for transmitting data in web applications







Where used JSON



Web application



APIs



Mobile apps



Gaming APIs



lot



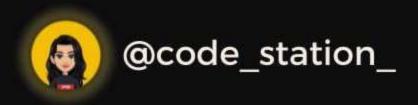




JSON Methods in Javascript

1.JSON.parse(): Takes JSON string and convert into Javascript object.

2.JSON.stringify(): convert javascript Object (JSON)into JSON String (Useful while sending over the network)







Advantages of JSON

- It is supported by all programming languages
- it can be used on all platforms
- It is light weight database standard, so data transmission is fast







JSON Data Types

JSON allows following data types:

- string
- number
- JSON object
- array
- boolean
- null







Features of JSON:

- 1. It is light-weight
- 2. It is language independent
- 3. Easy to read and write
- Text based, human readable data exchange format





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