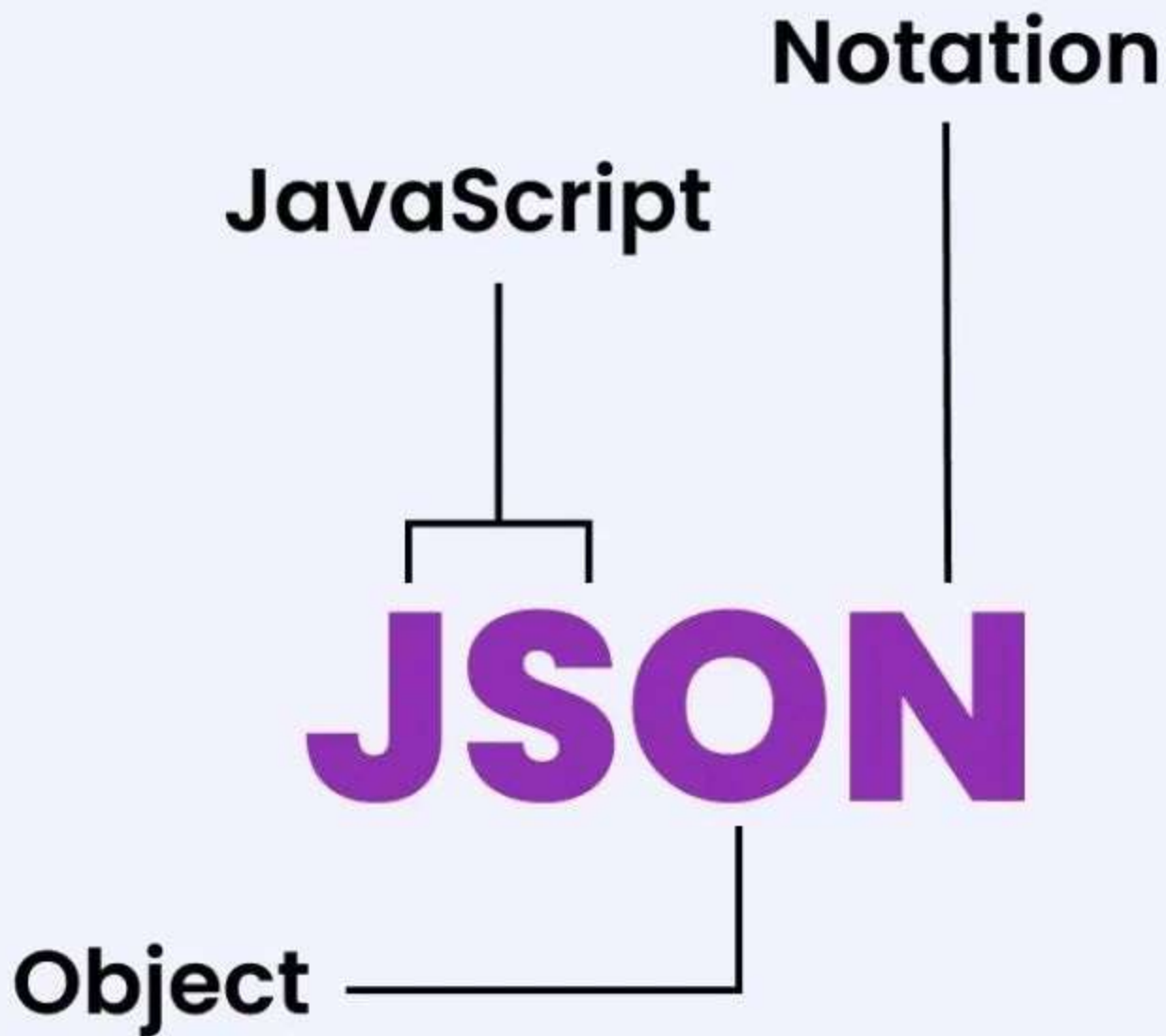


What is JSON



- ✎ JSON is a lightweight data-interchange format.
- ✎ Although JSON is a language-neutral text format, C-family programmers, such as those who use C, C++, C#, Java, JavaScript, Perl, Python, and many more languages, will be familiar with its standards.





👉 JSON is often used when data is sent from a server to a web page

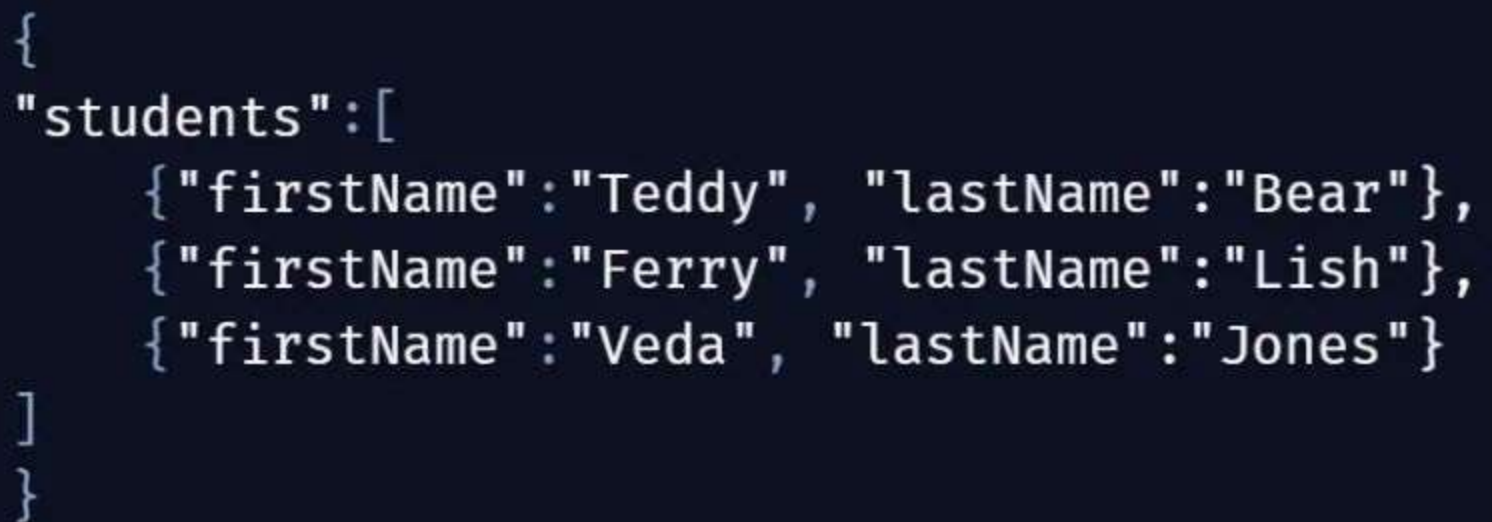


JSON Syntax Rules:

- Data is in name/value pairs
- Data is separated by commas
- Curly braces hold objects
- Square brackets hold arrays



Example:



```
{  
  "students": [  
    {"firstName": "Teddy", "lastName": "Bear"},  
    {"firstName": "Ferry", "lastName": "Lish"},  
    {"firstName": "Veda", "lastName": "Jones"}  
  ]  
}
```



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