**JSON (JavaScript Object Notation)** is a lightweight data-interchange format used for storing and transporting data. [It’s often employed when data is sent from a server to a web page, and it’s both **self-describing** and easy to understand1](https://www.edx.org/learn/json)[2](https://attacomsian.com/blog/what-is-json)[3](https://www.geeksforgeeks.org/json/)[4](https://stackoverflow.com/questions/4310315/what-exactly-is-json)[5](https://www.codecademy.com/article/what-is-json).

Here are **five free online resources** where you can learn more about JSON:

1. [**W3Schools JSON Tutorial**](https://www.w3schools.com/whatis/whatis_json.asp): A comprehensive guide covering JSON syntax, rules, and practical examples[1](https://www.edx.org/learn/json).
2. [**GeeksforGeeks JSON Article**](https://www.geeksforgeeks.org/json/): Learn about JSON’s structure, usage, and how it compares to other data exchange formats[3](https://www.geeksforgeeks.org/json/).
3. [**Stack Overflow Explanation**](https://stackoverflow.com/questions/4310315/what-exactly-is-json): A concise explanation of JSON’s lightweight, human-readable, and machine-parseable nature[4](https://stackoverflow.com/questions/4310315/what-exactly-is-json).
4. [**Codecademy Article on JSON**](https://www.codecademy.com/article/what-is-json): Understand JSON’s role in storing and sending data between programming languages[5](https://www.codecademy.com/article/what-is-json).
5. [**edX JSON Courses**](https://www.edx.org/learn/json): Explore online courses and programs that delve into JSON, offered by edX[1](https://www.edx.org/learn/json).

Feel free to explore these resources to enhance your understanding of JSON! 🌟