**XML (Extensible Markup Language)** is a powerful tool for storing and transporting data, allowing you to define your own tags tailored to specific needs. [It’s both human- and machine-readable, making it essential for web development and data sharing1](https://www.w3schools.com/XML/xml_whatis.asp).

Here are **five free resources** where you can learn XML:

1. **Introduction to XML** by W3Schools: Learn from the creators of XML, covering topics like syntax, elements, attributes, and namespaces. [You can even earn a certificate for a fee](https://www.w3schools.com/XML/xml_whatis.asp)[2](https://www.w3schools.com/xml/default.asp).
2. [**XML: The Essentials** by Indiana University: A university-level course that delves into XML fundamentals and usage](https://www.w3schools.com/XML/xml_whatis.asp)[3](https://azednews.com/best-online-courses-for-xml/).
3. **XML Tutorial** by MDN Web Docs: Provides an introduction to XML, explaining its structure, syntax, and semantic rules. [Includes examples and explanations](https://www.w3schools.com/XML/xml_whatis.asp)[4](https://developer.mozilla.org/en-US/docs/Web/XML/XML_introduction).
4. [**Learnthat.com’s XML Tutorial**: Explore XML basics, syntax, styles, working with XML, and best practices in this comprehensive tutorial](https://www.w3schools.com/XML/xml_whatis.asp)[5](https://learnthat.com/learn-xml-programming/).
5. [**LinkedIn Learning (formerly Lynda.com)**: Offers various XML online training courses, covering both fundamentals and advanced techniques](https://www.w3schools.com/XML/xml_whatis.asp)[6](https://www.linkedin.com/learning/topics/xml).

Feel free to explore these resources to enhance your understanding of XML! 🌐📚