**Web Services Description Language (WSDL)** is an XML-based language used to describe web services. [A WSDL file defines the operations, messages, data types, protocols, and endpoints for a web service1](https://www.tutorialworks.com/wsdl/)[2](https://www.w3schools.com/XML/xml_wsdl.asp).

Here are **five free reference links** where you can learn more about WSDL:

1. [**The simple guide to WSDL (with an example)**](https://www.tutorialworks.com/wsdl/): This tutorial provides an explanation of WSDL along with a working example. [It covers the structure of a WSDL file and how to use it in web services integration1](https://www.tutorialworks.com/wsdl/).
2. [**W3Schools - XML WSDL**](https://www.w3schools.com/XML/xml_wsdl.asp): W3Schools offers a concise overview of WSDL, including its purpose, XML format, and major elements[2](https://www.w3schools.com/XML/xml_wsdl.asp).
3. [**GeeksforGeeks - WSDL Introduction**](https://www.geeksforgeeks.org/wsdl-introduction/): GeeksforGeeks provides an introduction to WSDL, explaining its functionalities and operations involved in web services[3](https://www.geeksforgeeks.org/wsdl-introduction/).
4. [**TutorialsPoint - WSDL Tutorial**](https://www.tutorialspoint.com/wsdl/index.htm): TutorialsPoint offers a detailed tutorial on WSDL, covering elements like definitions, types, messages, and more[4](https://www.tutorialspoint.com/wsdl/index.htm).
5. **Telegraph Travel - The best places and cities to visit in Spain**: While not directly related to WSDL, this article provides insights into Spain’s cities and places to visit, which might inspire your learning journey.

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