**Beautiful Soup** is a **Python library** for **parsing structured data** from HTML and XML files. [It allows you to interact with HTML in a similar way to how you interact with a web page using developer tools1](https://realpython.com/beautiful-soup-web-scraper-python/)[2](https://www.geeksforgeeks.org/implementing-web-scraping-python-beautiful-soup/)[3](https://www.digitalocean.com/community/tutorials/how-to-scrape-web-pages-with-beautiful-soup-and-python-3).

Here are **five free resources** where you can learn more about Beautiful Soup:

1. [**Real Python Tutorial**: This comprehensive tutorial covers web scraping using Beautiful Soup, including practical examples and hands-on exercises1](https://realpython.com/beautiful-soup-web-scraper-python/)
2. [**DigitalOcean Tutorial**: Learn web scraping with Beautiful Soup in this tutorial, which includes step-by-step instructions and code examples](https://realpython.com/beautiful-soup-web-scraper-python/)[3](https://www.digitalocean.com/community/tutorials/how-to-scrape-web-pages-with-beautiful-soup-and-python-3)
3. [**Great Learning Academy Course**: Explore Beautiful Soup with this self-paced course, which includes solved problems and demonstrated examples](https://realpython.com/beautiful-soup-web-scraper-python/)[4](https://www.mygreatlearning.com/academy/learn-for-free/courses/beautiful-soup)
4. [**O’Reilly’s Getting Started Guide**: Access the O’Reilly learning platform to dive into Beautiful Soup and other related topics](https://realpython.com/beautiful-soup-web-scraper-python/)[5](https://www.oreilly.com/library/view/getting-started-with/9781783289554/index.html)
5. **Codecademy Course**: Codecademy offers an intermediate-level course on web scraping with Beautiful Soup. [Enroll and earn a certificate upon completion](https://realpython.com/beautiful-soup-web-scraper-python/)[6](https://www.codecademy.com/learn/learn-web-scraping)

Happy learning! 🌟