A **tuple** is an ordered, immutable collection of objects in Python, used to store fixed sequences of values. Here are some free resources to learn more about tuples:

1. [**W3Schools**](https://www.w3schools.com/python/python_tuples.asp): Provides a comprehensive tutorial on tuples, including creation, indexing, and other features[1](https://www.w3schools.com/python/python_tuples.asp).
2. [**GeeksforGeeks**](https://www.geeksforgeeks.org/tuple-in-dbms/): Explains tuples in the context of database management systems (DBMS) and their use as records or rows[2](https://www.geeksforgeeks.org/tuple-in-dbms/).
3. [**Codecademy**](https://www.codecademy.com/resources/docs/general/data-structures/tuple): Offers an overview of tuples, their construction, and how to access items within them[3](https://www.codecademy.com/resources/docs/general/data-structures/tuple).
4. [**Real Python**](https://realpython.com/python-tuple/): Dives deep into Python tuples, covering key features, use cases, and common gotchas[4](https://towardsdev.com/understanding-tuples-in-python-mastering-data-structures-b4ca333bcb85).
5. [**Dataquest**](https://www.udemy.com/course/data-structures-an-illustrative-introduction/): A free tutorial on data structures, including tuples, with practical examples[5](https://www.udemy.com/course/data-structures-an-illustrative-introduction/).

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