**Good source for python:**

Certainly! Python is a versatile language with numerous applications, and there are abundant resources available for learning it. Depending on your preferences and goals, here are some of the best sources:

1. **Interactive Platforms**:
   * [Codecademy's Python Course](https://www.codecademy.com/learn/learn-python-3): An interactive platform that offers hands-on coding exercises.
   * [LeetCode](https://leetcode.com/): Great for practicing coding challenges and preparing for interviews.
   * [HackerRank Python Domain](https://www.hackerrank.com/domains/tutorials/10-days-of-python): Offers Python-specific challenges.
2. **Online Courses**:
   * [Coursera](https://www.coursera.org/): Provides courses like Python for Everybody by the University of Michigan.
   * [Udemy](https://www.udemy.com/): Hosts many Python courses such as Complete Python Bootcamp: Go from zero to hero in Python 3.
   * [EdX](https://www.edx.org/): Offers courses from institutions like MIT and Harvard on Python.
3. **Books**:
   * **"Python Crash Course" by Eric Matthes**: A hands-on, project-based introduction to Python.
   * **"Automate the Boring Stuff with Python" by Al Sweigart**: Focused on practical Python applications for automating tasks.
   * **"Think Python: How to Think Like a Computer Scientist" by Allen B. Downey**: A conceptual approach to Python and programming concepts.
4. **Documentation and Websites**:
   * [Official Python Documentation](https://docs.python.org/3/): Comprehensive, though can be dense for beginners.
   * [Real Python](https://realpython.com/): Offers tutorials, articles, and resources for various Python topics.
   * [Geeks for Geeks Python Programming Language](https://www.geeksforgeeks.org/python-programming-language/): Provides a plethora of Python tutorials and examples.
5. **Forums and Communities**:
   * [Stack Overflow](https://stackoverflow.com/): A Q&A platform where you can ask specific Python questions and find answers to previously asked questions.
   * [Python Forum](https://python-forum.io/): A dedicated forum for Python enthusiasts and learners.
   * [Reddit's Python Community](https://www.reddit.com/r/Python/): For discussions, news, and resources related to Python.
6. **Specialized Areas**:
   * For **data science and machine learning**: Consider platforms like DataCamp and courses like "Python for Data Science and Machine Learning Bootcamp" on Udemy.
   * For **web development with Django**: Django's official documentation and "Django for Beginners" by William S. Vincent are excellent resources.

When studying Python or any programming language, remember to practice regularly. The more you code, experiment, and build projects, the more proficient you'll become. Choose resources that align with your learning style and objectives, and don't be afraid to mix and match different sources for a comprehensive learning experience.