



Explore

[**Solidity** is a contract-oriented, high-level programming language designed for creating and deploying **smart contracts** on the **Ethereum Virtual Machine (EVM)**](https://soliditylang.org/) [1](https://soliditylang.org/). It combines elements from C++, Python, and JavaScript, making it powerful for developing decentralized applications.

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

1. [**Solidity Official Documentation**](https://docs.soliditylang.org/): Dive into the official documentation to explore examples, tutorials, and security tips.
2. [**Solidity Tutorial on TutorialsPoint**](https://www.tutorialspoint.com/solidity/index.htm): A beginner-friendly guide covering basic to advanced concepts in Solidity.
3. [**Introduction to Solidity on GeeksforGeeks**](https://www.geeksforgeeks.org/introduction-to-solidity/): Learn about key features, syntax, and execution modes of Solidity.
4. [**Solidity for Beginners**](https://www.dappuniversity.com/articles/solidity-tutorial): A crash course covering data types, function visibility, sending Ether, and more.
5. [**Solidity Blog**](https://soliditylang.org/): Stay updated with the latest changes, upcoming features, and announcements from the Solidity team.

Happy learning! 🚀📚