

PART-1

1. Official Website that contains Solidity Documentation: <https://soliditylang.org/>
2. Ethereum Virtual Machine (EVM): <https://ethereum.org/en/developers/docs/evm/>
3. Accounts / Address in Ethereum: <https://ethereum.org/en/developers/docs/accounts/>
4. Data Types in Solidity: <https://docs.soliditylang.org/en/latest/types.html>
5. Inheritance in java: <https://www.geeksforgeeks.org/inheritance-in-java/>
6. Inheritance in Solidity:
 - a. <https://www.geeksforgeeks.org/solidity-inheritance/>
 - b. <https://solidity-by-example.org/inheritance/>
7. Visibility in Solidity:
<https://docs.soliditylang.org/en/latest/contracts.html#visibility-and-getters>
8. View and Pure Functions:
<https://docs.soliditylang.org/en/latest/contracts.html#state-mutability>
9. msg Global Variables in Solidity:
<https://medium.com/upstate-interactive/what-you-need-to-know-about-msg-global-variables-in-solidity-566f1e83cc69>
10. Information about Remix IDE: <https://remix-ide.readthedocs.io/en/latest/index.html>
11. Transaction in Ethereum: <https://ethereum.org/en/developers/docs/transactions/>
12. Function Modifiers in Solidity:
<https://docs.soliditylang.org/en/latest/contracts.html#function-modifiers>
13. Events in Solidity: <https://docs.soliditylang.org/en/v0.8.22/contracts.html#events>
14. Deploying Smart Contracts:
<https://ethereum.org/en/developers/docs/smart-contracts/deploying/>

PART-2

1. Classification of Blockchain-based Attacks:
<https://ieeexplore.ieee.org/document/8976179>
2. DAO Hack on Ethereum:
<https://medium.com/@MyPaoG/explaining-the-dao-exploit-for-beginners-in-solidity-80ee84f0d470>
3. Consequences of The DAO Hack:
<https://medium.com/coinmonks/what-were-the-consequences-of-the-dao-attack-how-were-these-issues-handled-6da0c60827a2>
4. Function Default Visibility Vulnerability: <https://swcregistry.io/docs/SWC-100/>
5. Timestamp Dependence Vulnerability: <https://swcregistry.io/docs/SWC-116/>
6. Reentrancy Vulnerability: <https://swcregistry.io/docs/SWC-107/>
7. Fallback Function in Solidity: <https://www.geeksforgeeks.org/solidity-fall-back-function/>
8. Unchecked Call Return Value Vulnerability: <https://swcregistry.io/docs/SWC-104/>