**(OPTIONAL) Resources: Smart Contracts**

A view of a city from space

Description automatically generated

**Week 2, Lesson 1 Resources: Smart Contracts.**

The following resources were selected to provide an overview of the topic of Smart Contracts. We would like to acknowledge the authors of the various web articles, videos, and papers for their insightful discussions and analytics which helped form the basis for some sections of the lessons and modules.

**Title of resource:** [**What is Ethereum?**](http://ethdocs.org/en/latest/introduction/what-is-ethereum.html)

Resource type: Website

Description: Introduction to Ethereum, Ethereum Virtual Machine, and how they work.

**Title of resource:** [**Smart Contracts: The Blockchain Technology That Will Replace Lawyers**](https://blockgeeks.com/guides/smart-contracts/)

Resource type: Website

Description: Article explains what smart contracts are and how they allow for the disposal of intermediaries which will saves time and conflict for governments and corporations.

**Title of resource:** [**Introduction to Smart Contracts**](http://solidity.readthedocs.io/en/develop/introduction-to-smart-contracts.html)

Resource type: Website

Description: Introduction to the basics of smart contracts and solidity.

# **Week 2, Lesson 2 Resources: Ethereum Structure**

The following resources were selected to provide an overview of the topic of Ethereum Structure. We would like to acknowledge the authors of the various web articles, videos, and papers for their insightful discussions and analytics which helped form the basis for some sections of the lessons and modules.

**Title of resource:** [**Ethereum Whitepaper: A Next-Generation Smart Contract and Decentralized Application Platform**](https://ethereum.org/en/whitepaper/)

Resource type: White paper

Description: Offers an overview of smart contracts, their types depending on the transaction involved, and blockchain technology providers.

**Title of resource:** [**Account Management**](http://ethdocs.org/en/latest/account-management.html)

Resource type: Website

Description: Documentation on account management from Ethereum Homestead, an ongoing collaborative effort of volunteers from the Ethereum [Community](http://ethdocs.org/en/latest/introduction/community.html#community).

**Title of resource:** [**Native: Account management**](https://geth.ethereum.org/docs/dapp/native-accounts)

Resource type: Website

Description: Introduces account management and how it can provide Ethereum integration for your native applications.