Step by Step Towards Creating a Safe Smart Contract:
The experiences of teaching smart contract programming to undergraduate students at the University of Maryland are detailed in this paper. Programming smart contracts have its own set of difficulties. such as security challenges and smart contract development, typical programmers may not have developed an "economic thinking" approach.

A Massive Analysis of Ethereum Smart Contracts Empirical Study and Code Metrics.
The article examines the main software characteristics of contracts written in Solidity, as well as their purposes, and empirically analyzes and characterizes the interaction between Smart Contracts and blockchain in terms of software measures, Ethereum Virtual Machine compiler version, developer practices, Solidity language features, and other peculiarities of the blockchain environment. In addition, several evolutionary elements of the Solidity programming language and the way developers build Smart Contracts will be examined.