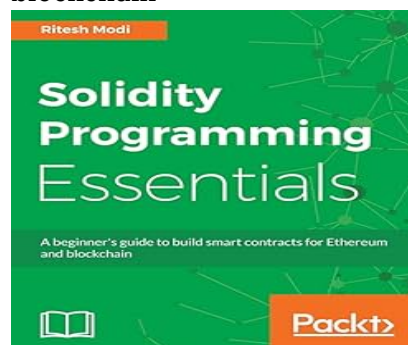


Solidity Programming Essentials: A beginners guide to build smart contracts for Ethereum and blockchain By Ritesh Modi What you will learn Study the basics and foundational concepts of Solidity and Ethereum Explore programming in Solidity and its various nuances Create new accounts and submit transactions to blockchain Understand the language to write smart contracts Discover the major tools for developing and deploying smart contracts Write defensive code using exception handling and error checking Understand Truffle basics and the debugging process Who This Book Is For This beginner level book is for anyone who wants to get started with Solidity programming for developing Ethereum smart contracts. **Book solidity programming essentials github** Table of Contents Introduction to Blockchain.

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And test smart contracts in Ethereum. Otherwise all the core foundations still hold up in 2021. This book has than 100 examples which is really amazing. Writing smart contracts made easy with this book. There isn't much available anyways apart from standard doc's. Ritesh has done a good job in explaining the topics. Book is well organized