

## Blockchain Applications A Hands On Approach

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To summarize, as part of the book, we will cover the following - 1. A vendor-neutral architecture for building any blockchain applications. 2. A detailed introduction to Ethereum and its core components. We will set up a local instance of Ethereum and build end-to-end application on Ethereum blockchain using a hands-on approach.

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Related products · Building Blockchain Projects · Mastering Blockchain - Second Edition · Get to Know the Authors. Nitin Gaur, Nitin Gaur, as the director of IBM's Blockchain Labs, is responsible for instituting a body of knowledge and organizational understanding around blockchain technology and industry-specific applications.

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One of the most surprising applications for blockchain can be in the form of improving government. As mentioned previously, some state governments like Illinois are already using the technology to secure government documents, but blockchain can also improve bureaucratic efficiency, accountability and reduce massive financial burdens.

**25 Blockchain Applications & Use Cases You Should Know ...**  
Examples of Blockchain Smart Contracts Applications. Blockchain Healthcare Personal health records could be encoded and stored on the blockchain with a private key which would grant access only to specific individuals. The same strategy could be used to ensure that research is conducted via HIPAA laws (in a secure and confidential way). Receipts of surgeries could be stored on a blockchain and automatically sent to insurance providers as proof-of-delivery.

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For those willing to get their hands on Blockchain applications, this book serves the purpose. The writer has used simple understandable language with proper and relevant examples which makes the reader understand each and every thing, the writer want to convey. Expecting more books from Sir Arshdeep, great book for gaining knowledge.

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