Imran Bashir 著

精通区块链

第2版（影印版）

Mastering Blockchain, 2nd Edition

东南大学出版社
SOUTHEAST UNIVERSITY PRESS

Packt>

精通区块链 第2版(影印版)

Mastering Blockchain, 2nd Edition

Imran Bashir 著

南京　东南大学出版社

图书在版编目(CIP)数据

精通区块链:第2版:英文/(英)伊姆兰·巴希尔(Imran Bashir)著. —影印本. —南京:东南大学出版社,2019.5

书名原文:Mastering Blockchain, 2nd Edition

ISBN 978-7-5641-8319-6

Ⅰ.①精… Ⅱ.①伊… Ⅲ.①电子商务—支付方式—英文 Ⅳ.①F713.361.3

中国版本图书馆CIP数据核字(2019)第046198号

图字:10-2018-498号

精通区块链 第2版(影印版)

出版发行:东南大学出版社
地　　址:南京四牌楼2号　　邮编:210096
出 版 人:江建中
网　　址:http://www.seupress.com
电子邮件:press@seupress.com
印　　刷:常州市武进第三印刷有限公司
开　　本:787毫米×980毫米　16开本
印　　张:41
字　　数:803千字
版　　次:2019年5月第1版
印　　次:2019年5月第1次印刷
书　　号:ISBN 978-7-5641-8319-6
定　　价:118.00元

本社图书若有印装质量问题,请直接与营销部联系。电话(传真):025-83791830

mapt.io

Mapt is an online digital library that gives you full access to over 5,000 books and videos, as well as industry leading tools to help you plan your personal development and advance your career. For more information, please visit our website.

Why subscribe?

- Spend less time learning and more time coding with practical eBooks and Videos from over 4,000 industry professionals
- Improve your learning with Skill Plans built especially for you
- Get a free eBook or video every month
- Mapt is fully searchable
- Copy and paste, print, and bookmark content

PacktPub.com

Did you know that Packt offers eBook versions of every book published, with PDF and ePub files available? You can upgrade to the eBook version at www.PacktPub.com and as a print book customer, you are entitled to a discount on the eBook copy. Get in touch with us at service@packtpub.com for more details.

At www.PacktPub.com, you can also read a collection of free technical articles, sign up for a range of free newsletters, and receive exclusive discounts and offers on Packt books and eBooks.

Contributors

About the author

Imran Bashir has an M.Sc. in Information Security from Royal Holloway, University of London, and has a background in software development, solution architecture, infrastructure management, and IT service management. He is also a member of the Institute of Electrical and Electronics Engineers (IEEE) and the British Computer Society (BCS).

Imran has sixteen years' of experience in the public and financial sectors. He worked on large scale IT projects in the public sector before moving to the financial services industry. Since then, he has worked in various technical roles for different financial companies in Europe's financial capital, London. He is currently working for an investment bank in London as Vice President in the Technology department.

I would like to thank the talented team at Packt, including Ben Renow-Clarke, Suzanne Coutinho, Alex Sorrentino, Gary Schwartz, and Bhagyashree Rai, who provided prompt guidance and valuable feedback throughout this project. I am also extremely thankful to the reviewer, Pranav Burnwal, who provided constructive and very useful feedback that helped me tremendously to improve the material in this book.

I thank my wife and children for putting up with my all-night and weekend-long writing sessions.

Above all, I would like to thank my parents, whose blessings have made everything possible for me.

About the reviewer

Pranav Burnwal has a background in Research and Development, and he has been working with cutting-edge technologies for the past few years. The technologies he works on range from blockchain, big data, analytics (log and data), cloud, to message queues, NoSQL, web servers, and so on. He has worked across various domains ranging from BFSI, HLS, FMCG, and automobiles to name a few.

Pranav is an active community member in multiple communities. He is the Regional Head for Blockchain Education Network (BEN), a registered NGO and a worldwide network of people of blockchain. He has also organized multiple meetups and a start-up weekend in India.

Pranav has also been an active trainer in the blockchain space for an exciting period of three years now, for an audience ranging from junior developers to senior VPs. This has also given him insights into how people understand a new and complex technology, which helped him frame this book in the best interest of the readers.

Packt is searching for authors like you

If you're interested in becoming an author for Packt, please visit `authors.packtpub.com` and apply today. We have worked with thousands of developers and tech professionals, just like you, to help them share their insight with the global tech community. You can make a general application, apply for a specific hot topic that we are recruiting an author for, or submit your own idea.

Table of Contents