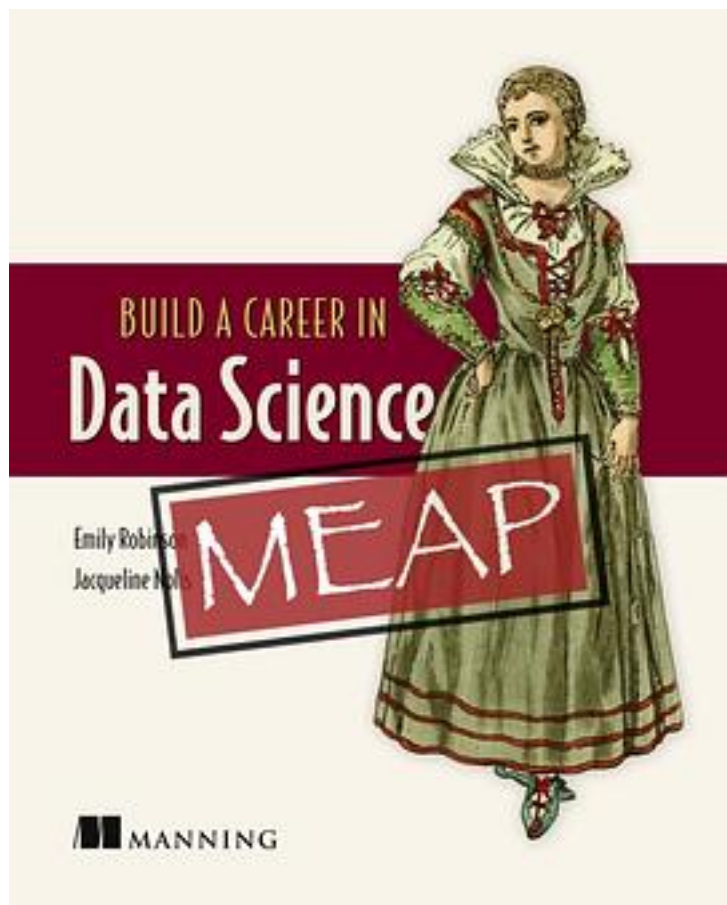


Build a Career in Data Science



[Build a Career in Data Science_ 下载链接1](#)

著者:Emily Robinson

出版者:Manning Publications

出版时间:2020-4-17

装帧:Paperback

isbn:9781617296246

Build a Career in Data Science is your guide to getting your first data science job, then quickly becoming a senior employee. Industry experts Jacqueline Nolis and Emily Robinson lay out the soft skills you'll need alongside your technical know-how in order to succeed in the field. Following their clear and simple instructions you'll craft

a resume that hiring managers will love, learn how to ace your interview, and ensure you hit the ground running in your first months at your new job. Once you've gotten your foot in the door, learn to thrive as a data scientist by handling high expectations, dealing with stakeholders, and managing failures. Finally, you'll look towards the future and learn about how to join the broader data science community, leaving a job gracefully, and plotting your career path. With this book by your side you'll have everything you need to ensure a rewarding and productive role in data science.

what's inside

Creating a portfolio to show off your data science projects

Picking the role that's right for you

Assessing and negotiating an offer

Leaving gracefully and moving up the ladder

Interviews with professional data scientists about their experiences

作者介绍:

Jacqueline Nolis is a data science consultant and co-founder of Nolis, LLC, with a PhD in Industrial Engineering. Jacqueline has spent years mentoring junior data scientists on how to work within organizations and grow their careers.

Emily Robinson is a senior data scientist at Warby Parker, and holds a Master's in Management. Emily's academic background includes the study of leadership, negotiation, and experiences of underrepresented groups in STEM.

目录:

[Build a Career in Data Science 下载链接1](#)

标签

数据科学

职场

职业发展

计算机

机器学习

数学和计算机

Statistics

PDF

评论

对我来说略显啰嗦（如果简短一些会更好），适合刚入门的同学. (1)
分析要先写analysis plan, 避免无止境的挖细节，错过ddl; 也要在之上探索拓展; (2)
要多和业务方沟通 (1周1-2次的级别). 面试部分一些小问题不错. 其他的以后再读吧

书涵盖了求职的方方面面，可以作为参考类的工具书，快速翻阅了自己感兴趣的内容，
总之干货挺多的，但是面面俱到也不全是好事，有些东西有点冗余。

一篇blog的信息量写了三百多页

[Build a Career in Data Science 下载链接1](#)

书评

[Build a Career in Data Science 下载链接1](#)