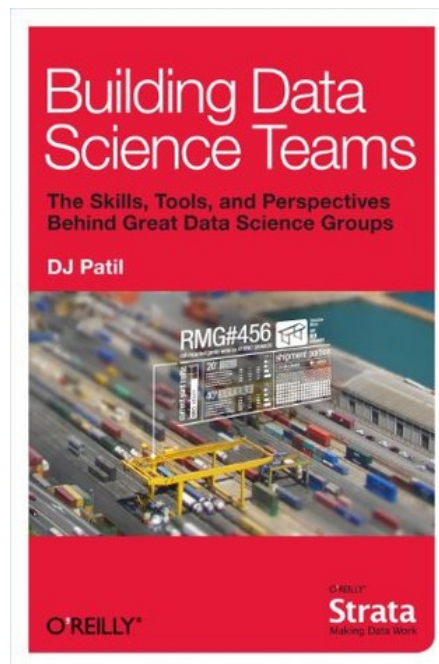




Building Data Science Teams

D.J. Patil

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Building Data Science Teams D.J. Patil

As data science evolves to become a business necessity, the importance of assembling a strong and innovative data teams grows. In this in-depth report, data scientist DJ Patil explains the skills, perspectives, tools and processes that position data science teams for success.

Topics include:

What it means to be "data driven."

The unique roles of data scientists.

The four essential qualities of data scientists.

Patil's first-hand experience building the LinkedIn data science team.

Building Data Science Teams Details

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From Reader Review Building Data Science Teams for online ebook

Miguel says

Fairly good introduction to the subject. A bit short, but with many pointers to further info on the emerging area of Data Science. The author shares many useful lessons learned while running the data team at LinkedIn. A good starting point for those who want to become acquainted with this rapidly growing field.

Sowmya says

Useful stuff. A short summary of D.J.Patil's experiences and insights about things to take care of when building data science teams, and how data teams are different from other kind of product teams.

Jonas says

A very high level overview building Data Science team based on LinkedIn experience. Nice quick read, but lacks details.

Ray says

What I enjoyed about this was its account of how LinkedIn built its data science team, and some of its philosophies on finding and nurturing talent. Overall, it was a good quick read that was relevant and helpful during the time I was first being introduced to data science as a discipline and career.

Elvis Rodrigues says

Apesar de distribuído como um livro, está mais para uma matéria ou post de blog. O autor apresenta os desafios de montar uma equipe focada em Data Science, e conta como os resolveu ao organizar o time do LinkedIn nesta área. Não oferece nada realmente inovador, mas apresenta interessantes insights acerca da divisão de papéis na área.

Stephen Brownell says

DJ Patil presents lots of good ideas in this free short book/long article about how to build a data science team, and what that term even means. Recommended for people working in analytical roles.

Fermin Quant says

An interesting read, but way too short and kind of lacking in details.

Jesús Navarrete says

Interesting story about how they create the first data science team in LinkedIn. He includes some details about the type of the profiles needed to create the team, how they was working, how it is better for data-products to work.

Prateek Jain says

Building Data Science Teams (Kindle Edition) by DJ Patil gives information about (a) how the linkedin data science team was built (b) what are the different attributes to look for hiring people interested in joining your organization as data scientist.

There is nothing exciting or interesting in the book and it is very high level. It read more like Data Science is different, so lets hire folks with diverse backgrounds and run things differently.

Daron Yondem says

Definitely a very short read. It gives a very high level look of building a data science team.

Henrik Berggren says

Data team basics. A good check list for hiring data ppl in the middle.

Sebastian Perez Saaibi says

Simple account on what the basic structure of a data science team should be. Recommended as a quick, introductory read
