



**Data Science
Academy**

www.datascienceacademy.com.br

**Big Data Real-Time Analytics com
Python e Spark**

Bibliografia, Referências e Links úteis



Repositório Github do Pandas

<https://github.com/pydata/pandas>

Documentação oficial do Pandas

<http://pandas.pydata.org/pandas-docs/stable/>

PyCharm

<https://www.jetbrains.com/pycharm/download/>

Canopy

<https://www.enthought.com/products/canopy/>

WinPython

https://sourceforge.net/projects/winpython/files/WinPython_3.5/3.5.2.1/

PyStack

<https://github.com/RobinDavid/pystack>

Portal Brasileiros de Dados Abertos

<http://dados.gov.br/>

Intel Insight Everywhere

<http://www.intel.com/content/dam/www/public/us/en/documents/white-papers/xeon-insight-everywhere-analytics-paper.pdf>

Microsegundos

<https://en.wikipedia.org/wiki/Microsecond>

Lógica Computacional

http://www3.ifrn.edu.br/~diegonascimento/dokuwiki/lib/exe/fetch.php?media=lc_slides.pdf