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| Sl Nos | Subject | Link / url |
| 1 | Statistics | <http://www.r-tutor.com/elementary-statistics> |
| 2 | Statistics | <https://onlinecourses.science.psu.edu/stat504/node/49> |
| 3 | R | <https://www.tutorialspoint.com/r/> |
| 4 | R | <http://www.r-tutor.com/> |
| 5 | Forecasting | [http://a-little-book-of-r-for-time-series.readthedocs.io/en/latest/src/timeseries.html#](http://a-little-book-of-r-for-time-series.readthedocs.io/en/latest/src/timeseries.html) |
| 6 | Forecasting | <http://stackoverflow.com/questions/33128865/starting-a-daily-time-series-in-r> |
| 7 | Forecasting | <https://www.otexts.org/fpp> |
| 8 | SQL | <https://www.youtube.com/watch?v=ZNObiptSMSI&list=PL08903FB7ACA1C2FB> |
| 9 | Machine Learning | <https://www.tutorialspoint.com/mahout/mahout_machine_learning.htm> |
| 10 | Python and ML | <https://pythonprogramming.net/machine-learning-tutorial-python-introduction/> |
| 11 | Machine Learning | <https://www.toptal.com/machine-learning/machine-learning-theory-an-introductory-primer> |
| 12 | Deep Learning | <http://www.deeplearningbook.org/> |
| 13 | Free E Books | <http://blog.paralleldots.com/data-scientist/list-must-read-books-data-science> |