

Suggested Machine Learning Resources

- 1) <https://www.manning.com/books/machine-learning-in-action>
- 2) <https://www-bcf.usc.edu/~gareth/ISL/>
- 3) <https://web.stanford.edu/~hastie/Papers/ESLII.pdf>
- 4) <https://newonlinecourses.science.psu.edu/stat200/lesson/6/6.4>
(Cohen's D)
- 5) <https://github.com/marcotcr/lime>
- 6) <https://blog.miguelgrinberg.com/post/the-flask-mega-tutorial-part-i-hello-world>
(API article?)
- 7) <https://github.com/veltman/clmystery>
- 8) <https://www.hackerrank.com/domains/sql>
(SQL Practise)
- 9) <https://cloud.google.com/free/>
<https://towardsdatascience.com/running-jupyter-notebook-in-google-cloud-platform-in-15-min-61e16da34d52>
(Google free tier and running Jupyter)