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For every Machine Learning algorithm covered in this book, a 3-D approach of theory, case-study and practice will be given. And where appropriate, the mathematics will be explained through visualization in R.

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3. R is a useful skill. Employers that value analytics recognize R as useful and important. If for no other reason, learning R is worthwhile to help boost your rÂ′esumÂ′e. Note that R is a programming language, and there is no intuitive graphical user interface with buttons you can click to run different methods.

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#### AN INTRODUCTION TO MACHINE LEARNING

mlr: Machine Learning in R the joint parameter space can be optimized. For example thresholds for feature ltering can be tuned jointly with other hyperparameters (Lang et al., 2015).

#### mlr: Machine Learning in R

Machine Learning in R with caret. In the previous sections, you have gotten started with supervised learning in R via the KNN algorithm. As you might not have seen above, machine learning in R can get really complex, as there are various algorithms with various syntax, different parameters, etc.

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# Machine Learning Using R | Karthik Ramasubramanian | Apress

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