



<b>data wrangling</b>	tidyverse, data.table	pandas, data.table
<b>dataviz</b>	ggplot + extensions plotly	matplotlib, seaborn, plotnine plotly (+ggplot!)
<b>general purpose ML</b>	tidymodels (ex-caret)	scikit-learn
<b>neural networks / DL</b>	tensorflow, keras, torch	tensorflow, keras, pytorch
<b>tree methods</b>	randomForest, xgboost, lightGBM	xgboost, lightGBM, scikit-learn
<b>interpretability</b>	LIME, iml	LIME, shap
<b>dynamic apps</b>	shiny	bokeh, dash, streamlit