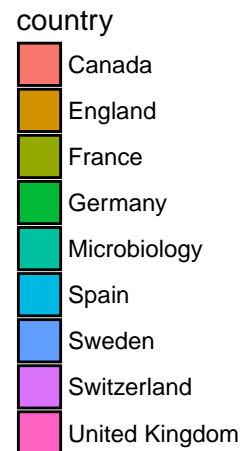


The histogram displays the frequency of tuition fees. The x-axis, labeled 'tuition', ranges from 0 to 12,000. The y-axis represents the frequency. The distribution is highly right-skewed, with a large cluster of bars near zero tuition. The bars are colored in a repeating sequence of green, cyan, blue, magenta, and red. There are also two isolated bars at higher tuition values: a red bar around 7,000 and a blue bar around 11,000.



A histogram showing the distribution of salaries. The x-axis is labeled 'salary' and has major ticks at 10000, 20000, 30000, and 40000. The y-axis represents frequency. The histogram consists of several bars: a red bar around 8000, a tall stack of four bars (pink, green, olive, orange) between 12000 and 18000, a cyan bar around 20000, a tall blue bar around 25000, and two purple bars around 33000 and 43000.

