**Class Practice – 5 (Univariate Analysis)**

**MIS 64038**

1. Plot the histogram using ggplot()

ggplot(cars, aes(hwy)) + geom\_histogram()

1. Plot the distribution of the variables using geom\_freqpoly()

ggplot(cars, aes(hwy)) + geeom\_freqpoly()

1. Plot box plot using geom\_boxplot()
2. What is the purpose of Histograms and Density plot?
3. Name another Univariate plot?
4. Plot the following using ggplot() + facet\_wrap()

ggplot(mpg, aes(cty, fill = drv)) + geom\_histogram(binwidth = 0.5) + facet\_wrap(~drv, ncol = 1)

1. Plot the following graph:

