

HelloWorld.md

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This is a markdown file

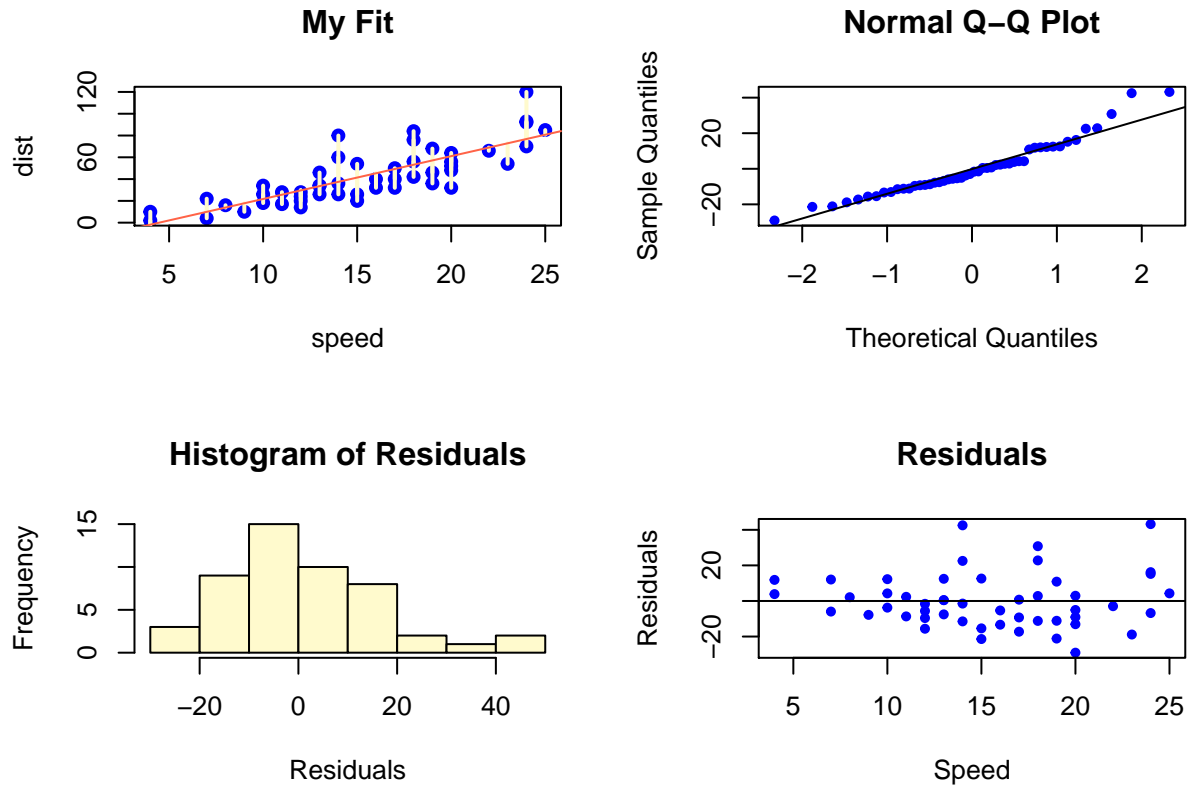


Figure 1: My Regretion charts ...

```
##
## Call:
## lm(formula = dist ~ speed, data = cars)
##
## Residuals:
##      Min       1Q   Median       3Q      Max
## -29.07  -9.53  -2.27   9.21  43.20
##
## Coefficients:
##              Estimate Std. Error t value Pr(>|t|)
## (Intercept)  -17.579     6.758   -2.60   0.012 *
## speed         3.932     0.416    9.46  1.5e-12 ***
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
##
## Residual standard error: 15.4 on 48 degrees of freedom
## Multiple R-squared:  0.651, Adjusted R-squared:  0.644
## F-statistic: 89.6 on 1 and 48 DF, p-value: 1.49e-12
```