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```
x <- runif(100)
y <- 1.2 + 0.8 * x + rnorm(100)
dfrm <- data.frame(x, y)
summary(dfrm)

##           x           y
## Min.      :0.00859   Min.      :-0.877
## 1st Qu.:0.21418   1st Qu.: 0.832
## Median :0.43306   Median : 1.538
## Mean    :0.46322   Mean    : 1.527
## 3rd Qu.:0.70059   3rd Qu.: 2.365
## Max.    :0.99983   Max.    : 4.662

ggplot(data = dfrm, aes(x, y)) + geom_point() +
  stat_smooth(method = "lm")
```

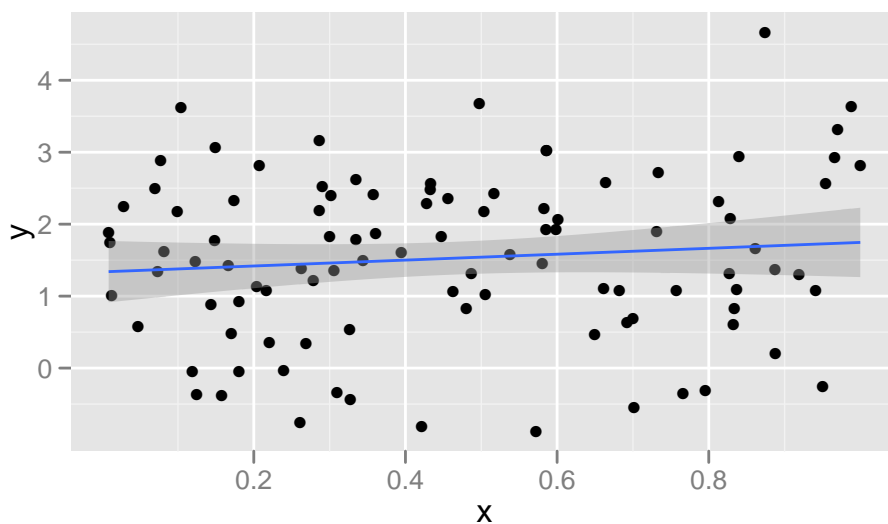


Figure 1: A sample demo