

## Data Science Profile

### Code

```
> categories <- c("Programming", "Math", "Stats", "M.Learning", "Domain", "Presentation", "Data.Vis")  
> scores <- c(1, 2, 2, 1, 2, 3, 2)  
> samuel <- data.frame(categories, scores)  
> p <- ggplot(samuel, aes(categories, scores))  
> p + geom_bar(stat = "identity")
```

### Output

