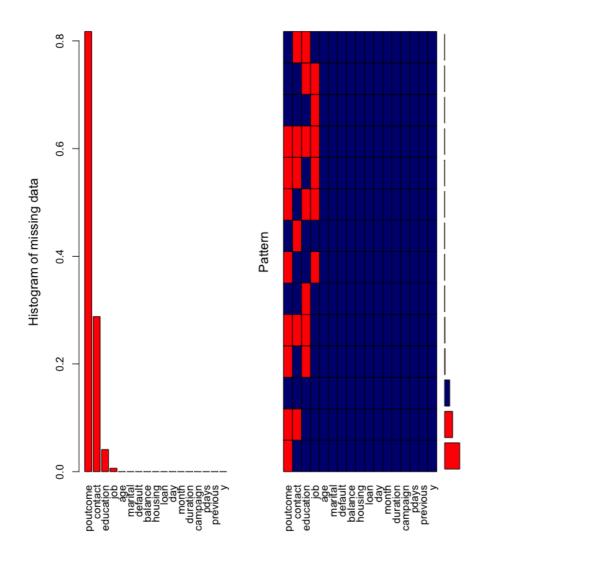
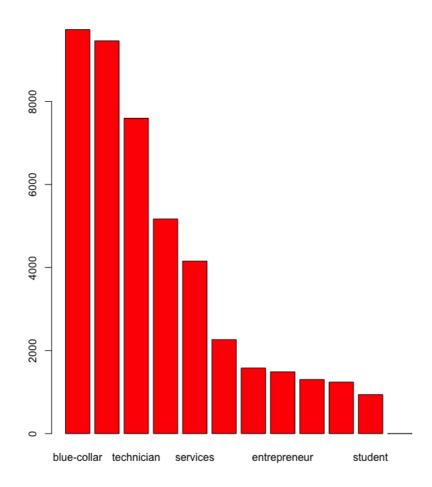
a. Create a visual for representing missing values in the dataset.



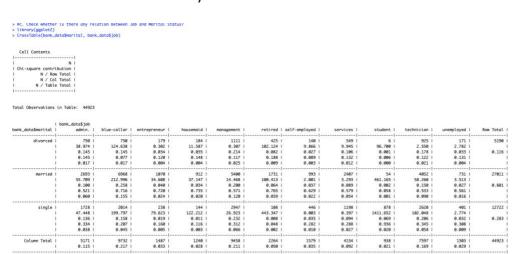


b. Show a distribution of clients based on a Job

```
#b. Show a distribution of Clients based on a Job.
-jobcount -<-blocklebCome.data5job
- #b. Show a distribution of Clients based on a Job.
-jobcount -<-blocklebCome.data5job
- barplot(height = jobcount[order(jobcount,decreasing = TRUE)] ,col = 'Red')
```



c. Check whether is there any relation between Job and Marital Status?



NA. unemployed · technician student services bank_data\$job self-employed retired · management housemaid entrepreneur blue-collar married single divorced bank_data\$marital

d. Check whether is there any association between Job and Education?

> #d. Check whether is there any association between Job and Education?
> ggplot(bank_data,aes(bank_data\$education,bank_data\$job)) + geom_jitter()

