

hist

```
movies = read.csv('/Users/zhangjunkang/Downloads/MMA 2019/Courses/MGSC661/Midterm Project/data_final.csv')
movies = movies[,1:58]
par(mfrow=c(2,2))
name_list = colnames(movies)
i = 0
while (i <= 58){
  if (is.numeric(movies[,i])){hist(movies[,i],main = name_list[i])}
  i = i + 1
}
```









