CODE

```
>install.packages("RJSONIO)

>library(rjson)

> bodylength<-c(188,152,201,165)

>bodyfeature<-c("tall","short","very tall","normal" )

> individualfeature<-data.frame(bodylength,bodyfeature)

> data<-as.matrix( individualfeature)

>cat(toJSON(data))
```

CONCLUSION

```
[ {
  "bodylength": "188",
  "bodyfeature": "tall"
},
{
  "bodylength": "152",
  "bodyfeature": "short"
},
{
  "bodylength": "201",
  "bodyfeature": "very tall"
},
{
  "bodylength": "165",
  "bodyfeature": "normal"
} ]
```