# ECENGRM117

TeamVR

**2024-12-02**

## EC ENGRM117 Code

This section just output the stastistics of out project.

```
data <- read.csv("Open_Source.csv")
library(mosaic)
```

```
## Registered S3 method overwritten by 'mosaic':
##   method                           from
##   fortify.SpatialPolygonsDataFrame ggplot2
```

```
##
## The 'mosaic' package masks several functions from core packages in order to add
## additional features.  The original behavior of these functions should not be affected by this.
```

```
##
## Attaching package: 'mosaic'
```

```
## The following objects are masked from 'package:dplyr':
##
##     count, do, tally
```

```
## The following object is masked from 'package:Matrix':
##
##     mean
```

```
## The following object is masked from 'package:ggplot2':
##
##      stat
```

```
## The following objects are masked from 'package:stats':
##
##      binom.test, cor, cor.test, cov, fivenum, IQR, median, prop.test,
##      quantile, sd, t.test, var
```

```
## The following objects are masked from 'package:base':
##
##      max, mean, min, prod, range, sample, sum
```

```
mean(data$X1)
```

```
## [1] 0.1315789
```

```
slices <- c(mean(data$X1),1-mean(data$X1))
labelspie <- c("motion data","no motion data")
pie(slices, labels = labelspie, main="VR Open Source Data")
```

**VR Open Source Data**