

## Online Education Analytics Story

How students are performing in Online education System?

Which device is used by student for attending online classes?

How sleep time is affected by online classes?

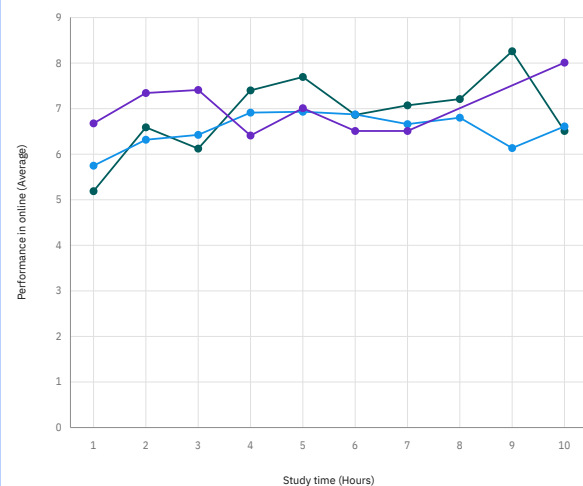
What is the difference in performance of online and offline?

LET'S UNDERSTAND

## Online Education Analytics Story

### Performance in online by Study time(Hours)

Device type used to attend classes  
● Desktop ● Laptop ● Mobile



Performance in online is most unusual when the combinations of Study time (Hours) and Device type used to attend classes are 1 and Mobile, 5 and Mobile and 1 and Laptop.

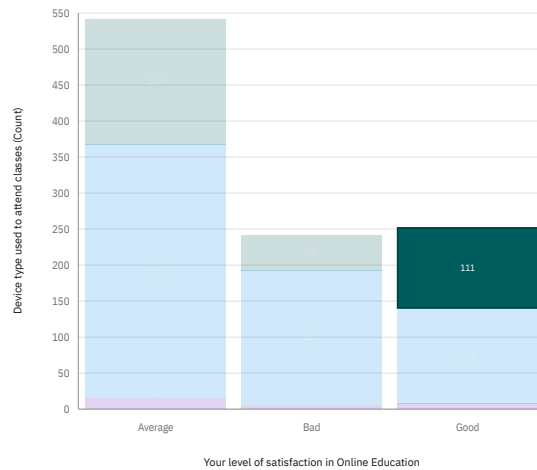
Over all values of Study time (Hours) and Device type used to attend classes, the average of Performance in online is 6.696.

## Online Education Analytics Story

Device type used to attend classes by Your level of satisfaction

1

Device type used to attend classes  
● Desktop ● Laptop ● Mobile



Laptop is the most frequently occurring category of Device type used to attend classes with a count of 672 items with Device type used to attend classes values (65.1 % of the total).

Average is the most frequently occurring category of Your level of satisfaction in Online Education with a count of 541 items with Device type used to attend classes values (52.4 % of the total).

Filter(s) applied to the visualization(s) on the previous page:

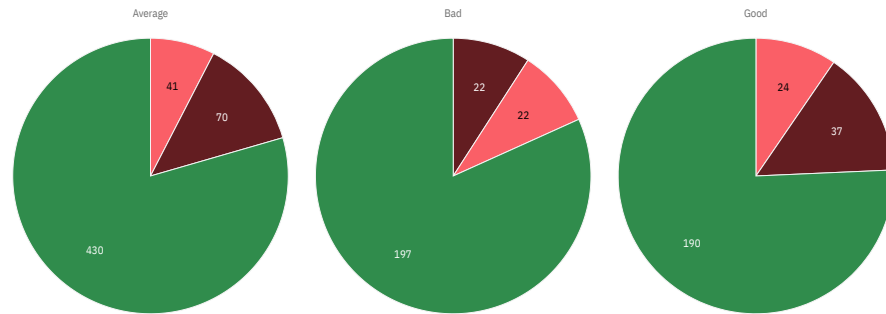
### Widget 1

Data points Included 1 data points

## Online Education Analytics Story

### Level of Education by Level of Education

Level of Education  
● Post Graduate ● School ● Under Graduate



The total number of results for Level of Education, across all Level of Education, is over a thousand

Under Graduate is the most frequently occurring category of Level of Education with a count of 817 items with Level of Education values (79.1 % of the total)

