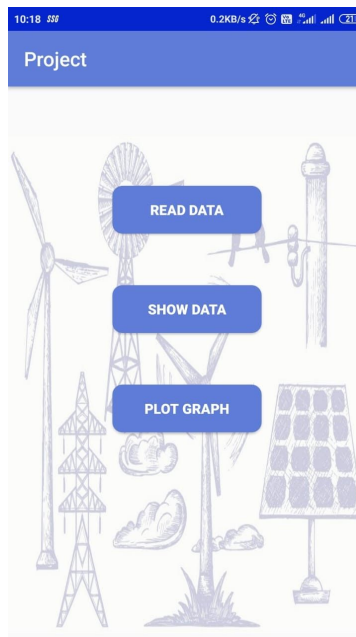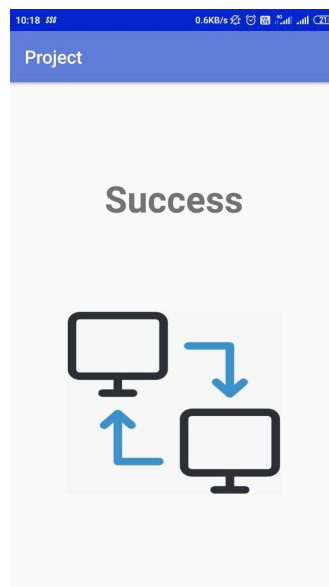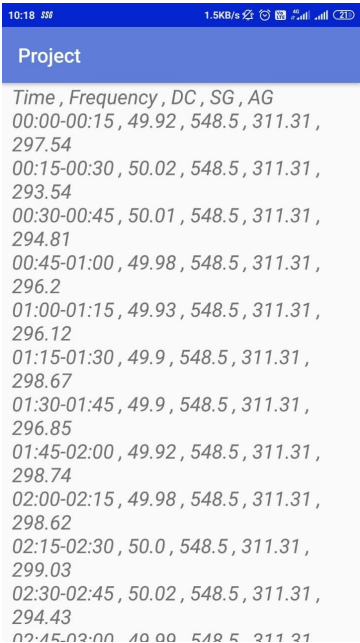Home Page of the App

Upon Clicking "Read Data", it reads a CSV file (from a specified location) and displays either success or failure

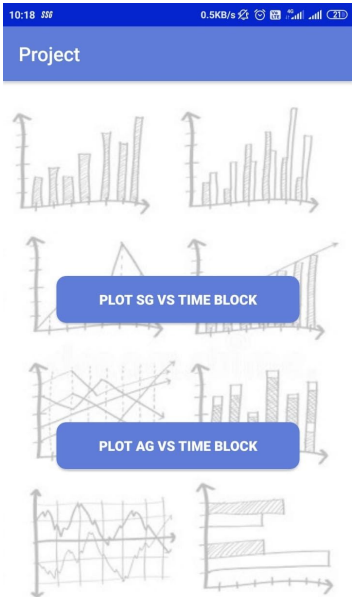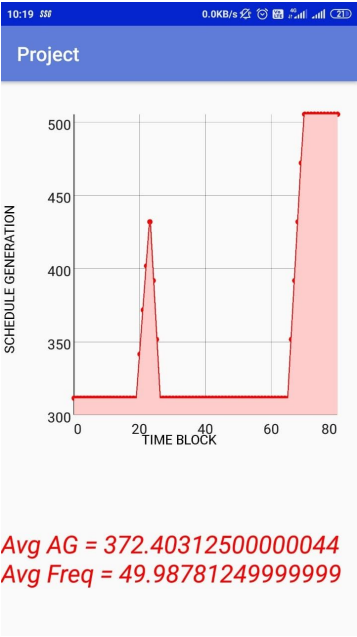Going back to the Home Page and clicking "Display Data" displays the contents of the CSV file


```
Time , Frequency , DC , SG , AG
00:00-00:15 , 49.92 , 548.5 , 311.31 ,
297.54
00:15-00:30 , 50.02 , 548.5 , 311.31 ,
293.54
00:30-00:45 , 50.01 , 548.5 , 311.31 ,
294.81
00:45-01:00 , 49.98 , 548.5 , 311.31 ,
296.2
01:00-01:15 , 49.93 , 548.5 , 311.31 ,
296.12
01:15-01:30 , 49.9 , 548.5 , 311.31 ,
298.67
01:30-01:45 , 49.9 , 548.5 , 311.31 ,
296.85
01:45-02:00 , 49.92 , 548.5 , 311.31 ,
298.74
02:00-02:15 , 49.98 , 548.5 , 311.31 ,
298.62
02:15-02:30 , 50.0 , 548.5 , 311.31 ,
299.03
02:30-02:45 , 50.02 , 548.5 , 311.31 ,
294.43
02:45-03:00 , 49.99 , 548.5 , 311.31
```

Selecting "Plot Graph" from the homepage gives us two options: either to plot between SG and time block or between AG and time block

Choosing "SG VS TIME BLOCK" gives us the following graph

Similarly, choosing "AG VS TIME BLOCK" gives us the following graph