1206
Energy Consumed in the last / latest month

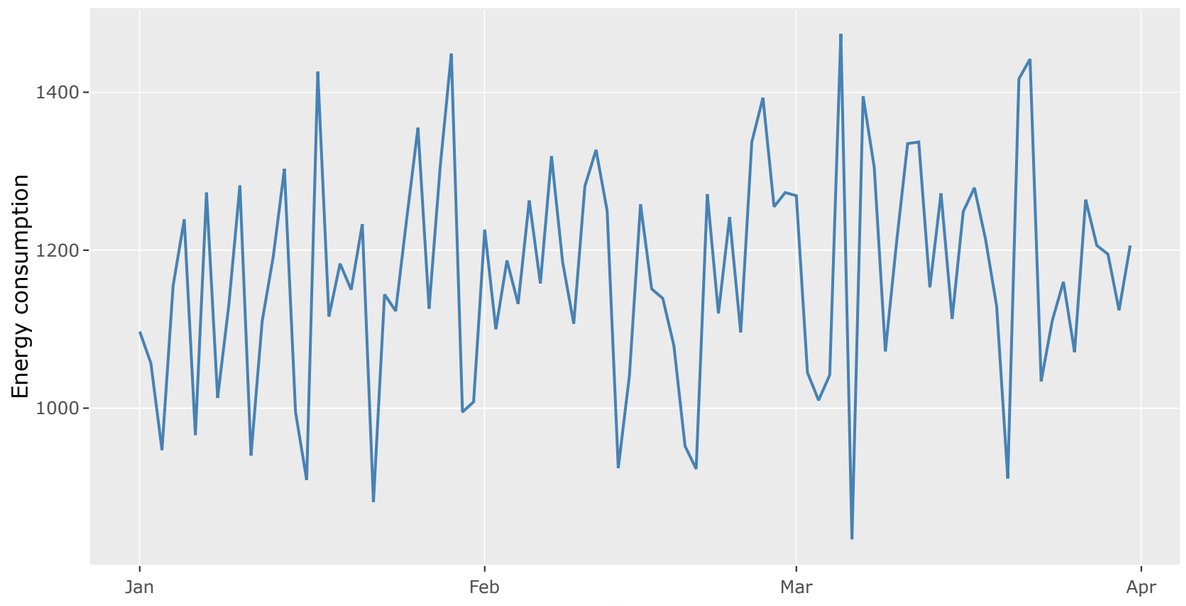
227
Average # of people per day

9
Average # of people per hour

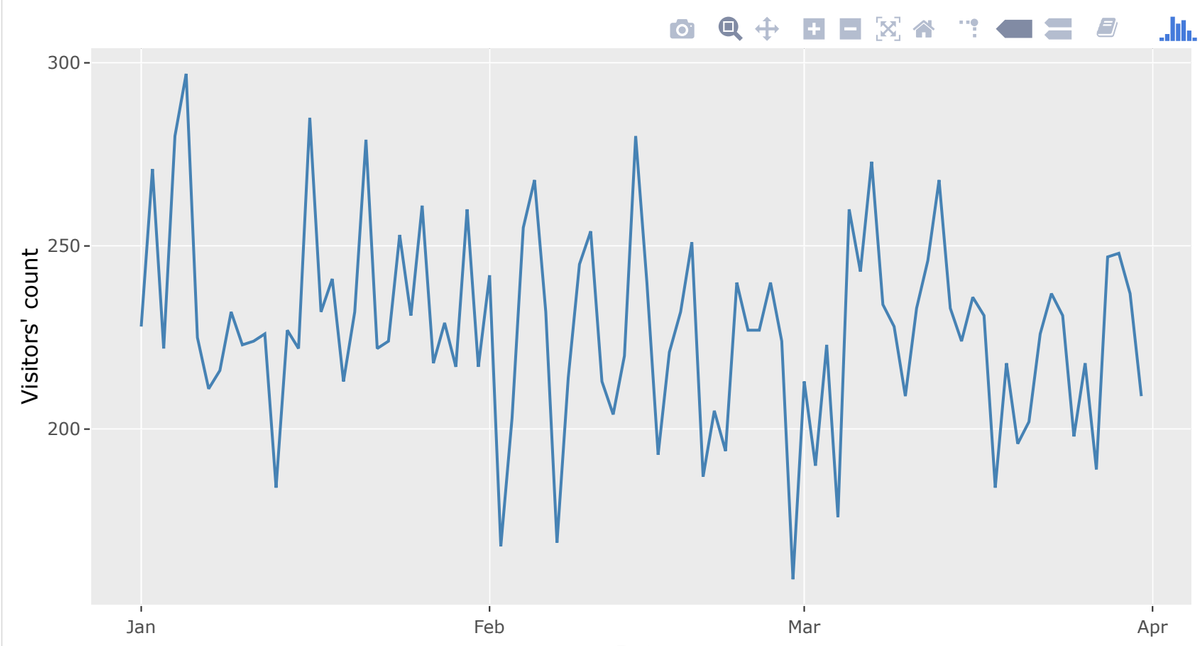
22
Average temparature

9.6
Average humidity

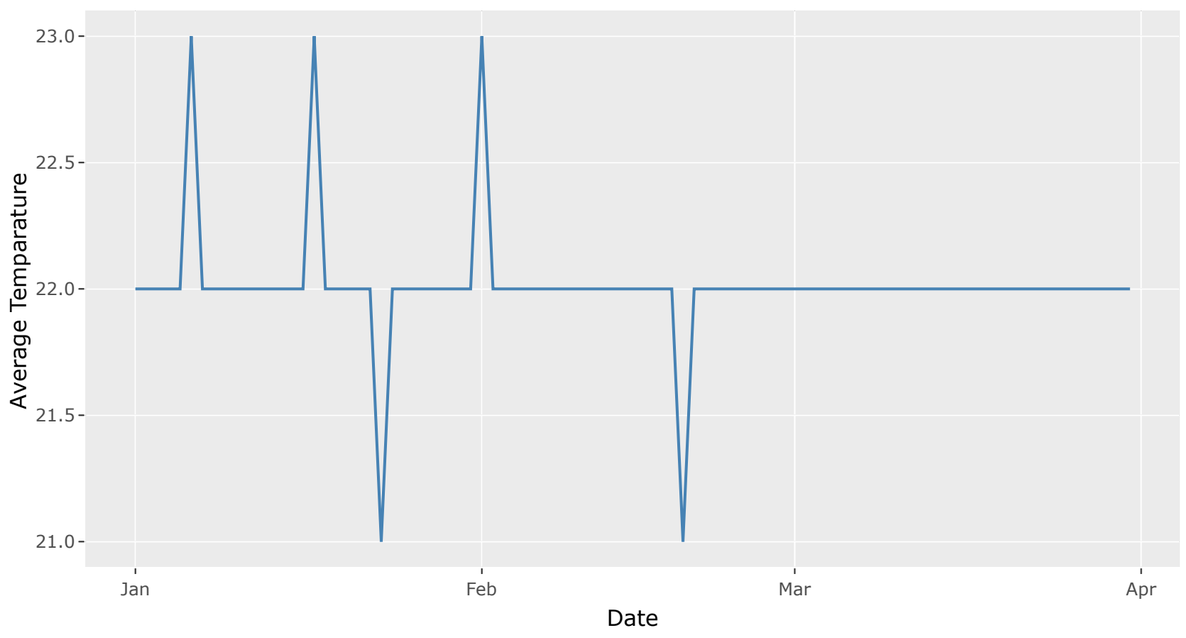
Energy consumption every day



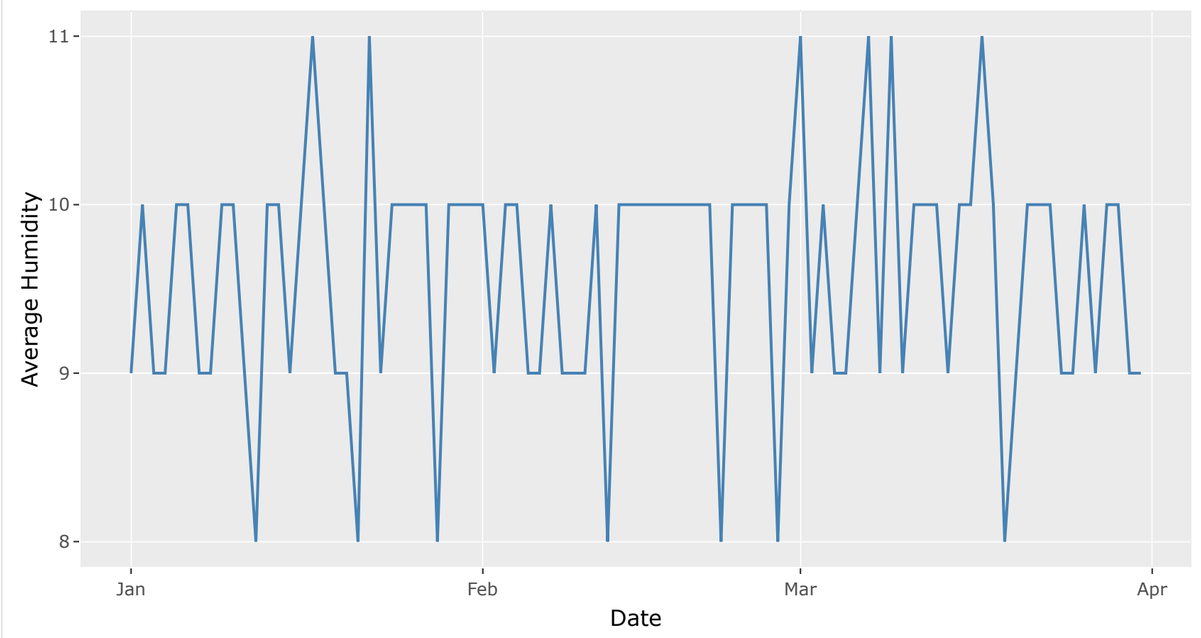
People visit every day



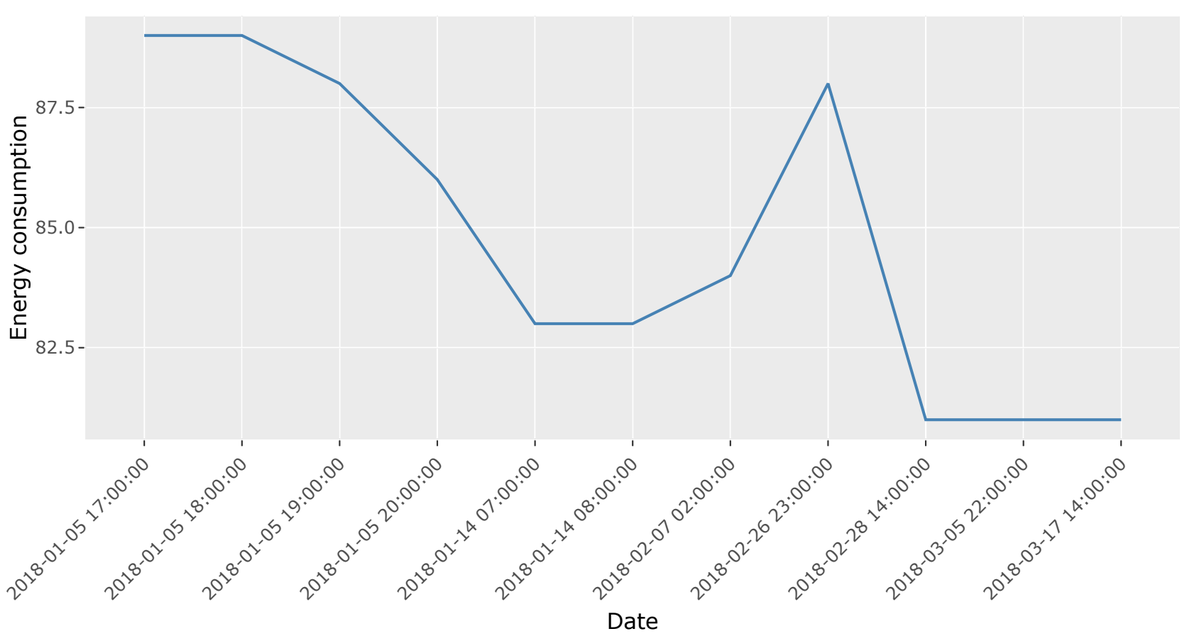
Average temparature every day



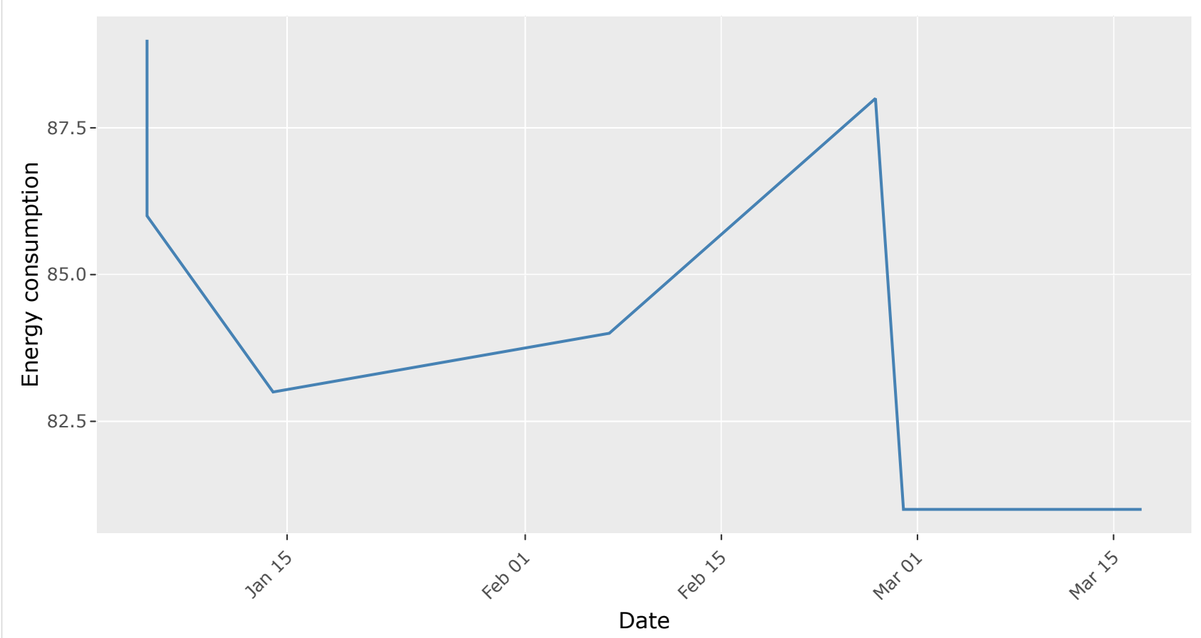
Average humidity every day



Energy consumption > 80 watts per hour

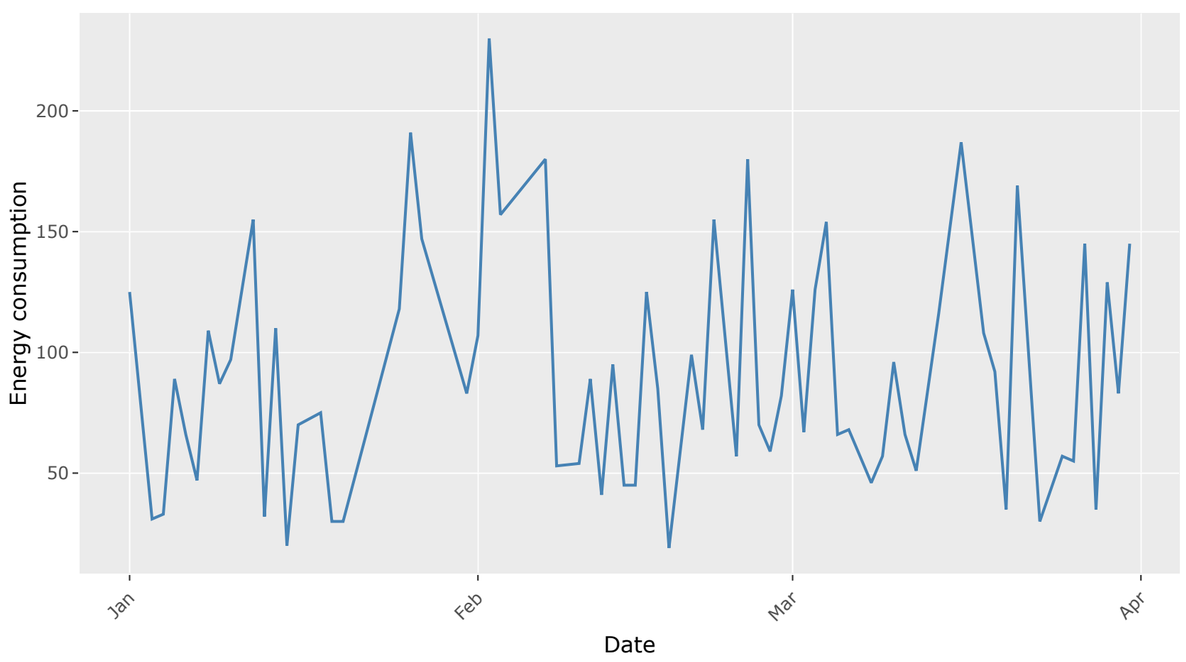


Energy consumption > 80 (atleast once in a day)



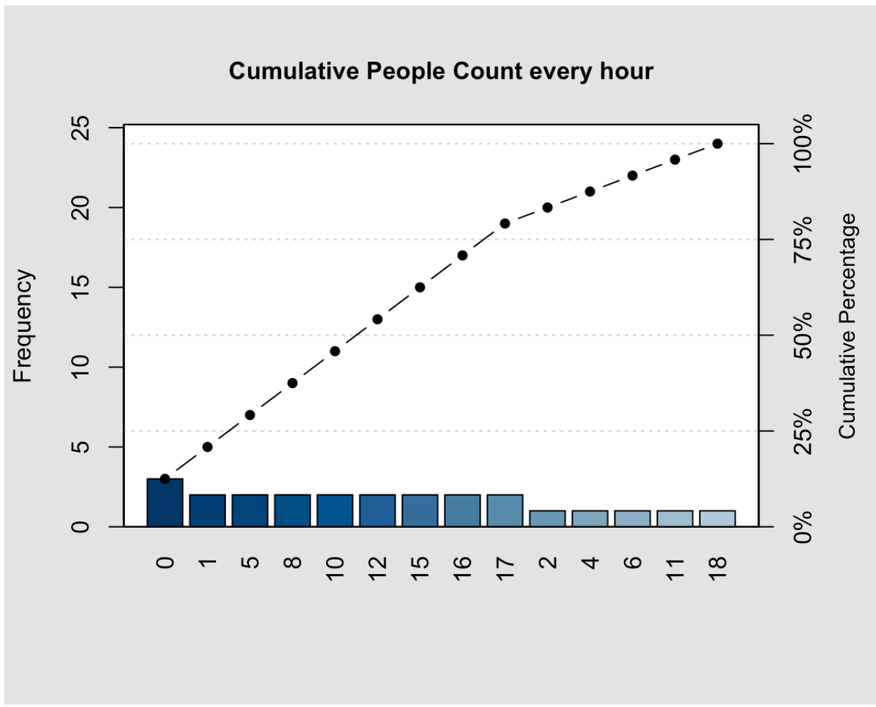
Times when no people visiting the ATM

The below chart shows the energy consumption by the ATM even when no people are visiting it. This needs to be minimized to save energy consumption when the machine / ATM room is not in use



Cumulative People Count every hour

The below chart shows how the cumulative count looks like every hour looks like (for the last month)




```
Pareto chart analysis for table(pareto_chart$people_count)
      Frequency  Cum.Freq. Percentage Cum.Percent.
  0    3.000000   3.000000  12.500000    12.500000
  1    2.000000   5.000000   8.333333    20.833333
  5    2.000000   7.000000   8.333333    29.166667
  8    2.000000   9.000000   8.333333    37.500000
  10   2.000000  11.000000   8.333333    45.833333
  12   2.000000  13.000000   8.333333    54.166667
  15   2.000000  15.000000   8.333333    62.500000
  16   2.000000  17.000000   8.333333    70.833333
  17   2.000000  19.000000   8.333333    79.166667
  2    1.000000  20.000000   4.166667    83.333333
  4    1.000000  21.000000   4.166667    87.500000
  6    1.000000  22.000000   4.166667    91.666667
  11   1.000000  23.000000   4.166667    95.833333
  18   1.000000  24.000000   4.166667   100.000000
```