

In [1]:

```
from plyer import notification
import psutil

battery = psutil.sensors_battery()

plugged = battery.power_plugged

if __name__=="__main__":
    if plugged:
        percent = battery.percent
        if percent <= 80:
            notification.notify(
                title = "Plugged In",
                message=" For better battery life, charge upto 80%" ,
                timeout=10
            )

        elif percent == 100:
            notification.notify(
                title = "Plugged In",
                message=" Please plugged out the charger. Battery is charged" ,
                timeout=10
            )

        else :
            notification.notify(
                title = "Plugged In",
                message=" Remove the charger please. For better battery life charge up to 80%
" ,
                timeout=10
            )

    else:
        percent = battery.percent
        if percent <=20:
            notification.notify(
                title = "Battery Reminder",
                message="Your battery is running low. You might want to plug in your PC " ,
                timeout=10
            )

        elif percent <=50:
            notification.notify(
                title = "Battery Reminder",
                message=f" Battery is {percent}." ,
                timeout=10
            )

        elif percent == 100:
            notification.notify(
                title = "Battery Reminder",
                message="Fully charged" ,
                timeout=10
            )

        else:
            notification.notify(
                title = "Battery Reminder",
                message=f"Battery is {percent}" ,
                timeout=10
            )
```