**MediBot**

1. 2 functions ‘checkDue’, and ‘checkDueTime' should be same except their return values format in homeController file.
2. The QR code is remaining. The SSID and password is getting fetch correctly and the wifi is getting connected just some testing is remaining and after that we have to do a post request giving the SSID and password of our home wifi and after getting a success response we will be updating the user data parameter ‘medibotDetails’ with the I’d received from qr code.
3. The notification will only be sent to the medicines scheduled for application and not for MediBot machine.
4. The medicines scheduled in MediBot can only be taken from machine and not from application.
5. Have to show data according to machine if user is connected to a MediBot else have to show data which are uploaded for application itself.
6. If user is connected to medibot then they can’t schedule pills normally he only have to use MediBot feature to add pills.