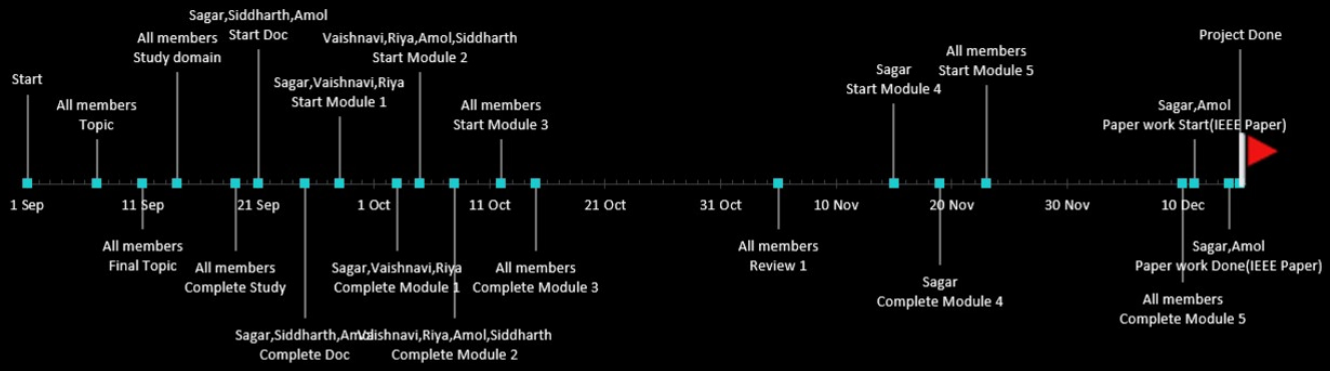
Driver drowsiness detection system



Project Milestones

Date	Milestone	Assigned To	Position	
01-09-2021	Start		20	
07-09-2021	Topic	All members	10	
11-09-2021	Final Topic	All members	-10	FF 180 Group11 (2).docx
14-09-2021	Study domain	All members	25	
19-09-2021	Complete Study	All members	-15	
21-09-2021	Start Doc	Sagar,Siddharth,Amol	30	
25-09-2021	Complete Doc	Sagar,Siddharth,Amol	-30	DAI LAB1 (2).docx
28-09-2021	Start Module 1	Sagar,Vaishnavi,Riya	15	
03-10-2021	Complete Module 1	Sagar,Vaishnavi,Riya	-15	Module1.docx
05-10-2021	Start Module 2	Vaishnavi,Riya,Amol,Siddharth	25	
08-10-2021	Complete Module 2	Vaishnavi,Riya,Amol,Siddharth	-30	Module2.docx
12-10-2021	Start Module 3	All members	10	
15-10-2021	Complete Module 3	All members	-15	Module3.docx
05-11-2021	Review 1	All members	-10	MidDAI.pptx
15-11-2021	Start Module 4	Sagar	18	
19-11-2021	Complete Module 4	Sagar	-18	Module4.docx
23-11-2021	Start Module 5	All members	22	
10-12-2021	Complete Module 5	All members	-22	Module5.docx
11-12-2021	Paper work Start(IEEE Paper)	Sagar,Amol	10	
14-12-2021	Paper work Done(IEEE Paper)	Sagar,Amol	-10	IEEE_final.docx
15-12-2021	Project Done		30	

Drowsiness detectio

We proposes a drowsiness detection system based on multilayers perceptron classifiers.The role of the system is to detect facial landmark from images and deliver the obtained data to the trained model to identify the driver's state.The proposed system may be evaluated for the effect of drowsiness warning under various operation conditions.

Final_DAI .mp4