

Date	Number of Hours	Description of work done
Oct 13, 2025	1	Create new tables in the database.
Oct 14, 2025	3	Change vehicle performance model
Oct 18, 2025	4	Create a new python file to read log file and store in database
Oct 24, 2025	2	Prepare for midterm report
Oct 25, 2025	3	Finish midterm report, discuss about project timeline

During this time, because the way I exchanged data with the web page changed, I first modified the database and added two new tables to store performance data. Next, I changed `dailyVehiclePerformanceModel` to write data to the database. Finally, I added `storeData`, which is used to read the game log from the log file and store the data in the database.

The folders I have checked in the repo are as follows:

`implementation\dataAnalysisPrograms\loadData.py`

`Implementation\DataAnalysisPrograms\VehiclePerformanceEvaluation\dailyVehiclePerformanceModel.py`