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|  | Monday | Tuesday | Wednesday | Thursday | Friday |
| Week 1 | Establ client communication bew 2 system for sending sofware package  sub task 1:  need to write client side code to send packages in QT  need to write server side code to receive software packages in QT    Need to resolve the internect port issue in r-car | Est communication bew rcar and the system to send software packages  Bitbaking image for R-car(5hr)  QT QML installation and basic examples(3hr) | Implents  commucication between 2 arcar and system | Aschedulind pocicy | Ascheduling policy  (understanding with basic example)  (4hr)  introduction for gateway applications(2hr) |
| Week 2 | Gateway application brief study (3hr)  Implemeting 1st API(3hr) | Implementing gateway application between three systems(3hr )  Implemeting 2nd API(3hr) | Adapting gateway between two r-cars(2hr)  Implemeting 3rd API(3hr) | Adapting gateway between host and 2 r-cars(4hrs) | Testing and validations.(4hrs)  Debugging issuses  (4hr) |
| Buffering Day | Needs 2 days in case of any external issues or blocker! | | | | |