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|  |  |  | **KENNY AND THEM GROUP PLANNING** |  |  |  |
| Name | Email | Task | Duration  (Hours) | Dependency | Due Date | Note |
| Abdiaziz Dakane | Adakane1  @student.gsu.edu | Task 4 and 3b: | 4 Hours | Carrying out experiment on raspberry pi | 10/16/20 | Follow all the instructions before the deadline and make sure all the screenshots are taken.  100% |
| Brett Krokoff | Bkrokoff1  @student.gsu.edu | Task 1 and 2: | 2 – 3 Hours | (Group Co-Ordinator) Planning and scheduling. | 10/16/19 | Make sure there is communication, among the teammate, checking on everyone and ensuring they are on track.  100% |
| Soojie Chin | Schin6  @student.gsu.edu | Task 3a: | 3 Hours | Answering questions regarding foundation in parallel programming. | 10/16/20 | All questions asked about the Raspberry Pi project is answered. Communicate and help Abdiaziz who oversees the experiment.  100% |
| Kehinde  Adedara | Kadedara1  @student.gsu.edu | Task 6: | 2-3 hours | Making sure everyone is there for the video as well as editing and uploading. | 10/17/20 | Make sure everyone is prepared for the video and it is uploaded and edited for visibility and clear sound  100% |
| Nish Patel | Npatel1161  @student.gsu.edu | Task 5: | 2 hours | Reporting on observation and experimentations made on soft and Parallel programming using raspberry pi. | 10/17/20 | Report, screenshots, as well as other required documents should be included in the report by Thursday.  100% |