CS 4348 Project Task Executor Fall 24

Instructions: Rename this file by replacing XX with your team's number. Also, replace XX in the following header with your team's number. Fill in **both tables** with the names & **Net IDs** of each team member and the work they contributed to the effort. Submit this completed document with the other project materials in the provided UTD Box folder.

Team 9

List the name and **NetID** of each <u>contributing team member</u> in this table. Team members not listed will receive no project credit.

| Name & Net ID | Contribution |
|----------------------------|---|
| Sai Abhinav Pydimarry | Blocking Queue |
| sxp210255 | |
| Angeline Pereira axp200163 | Task Executor Implementation, Task Runner |
| | |

| The test program produces the correct results but uses | |
|---|--|
| java.util.concurrent.BlockingQueue to implement the BlockingFifoQueue: 60 pts | |
| The test program produces the correct results and the team implements their own | |
| BlockingFifoQueue: 40 pts | |

Comments

List the name and **NetID** of each <u>contributing team member</u> in this table. Team members not listed will receive no project credit. Leave Comment and Grade blank.

| Name & Net ID | Comment | Grade |
|----------------------------|---------|-------|
| Sai Abhinav Pydimarry | | |
| sxp210255 | | |
| Angeline Pereira axp200163 | | |
| | | |