ASSIGNMENT 3

PSEUDOCODE TO SEND A NOTIFICATION TO A WORKER EVERY HOUR, REMINDING HIM/HER TO CLOCK IN

1. Start
2. Get the present time, initialize it as Ptime
3. Get present time, initialize it as Time
4. If Time >= 16:00, go to step 7(this will help put a stop to the loop when the worker’s closing hour comes, in this case, 16:00 or 4pm is used as the worker’s closing hour)
5. Check if Time – Ptime < 60 mins;
6. if yes, go back to step 3
7. if no;
8. send notification to user to clock in
9. Ptime = time
10. Go back to step 3
11. Stop