

Ideation Phase

Define the Problem Statements

Date	06 May 2023
Team ID	PBL-NT-GP--2691-1680616670
Project Name	Go No Queue-Rush Estimator for corporate cafeteria
Maximum Marks	2 Marks

Problem Statement :

A corporate cafeteria serves hundreds of employee's during peak hours often delaying the order which results in longer queues.

The goal of the system is to estimate the rush at the cafeteria and provide employees with real-time information about the expected waiting time, helping them make informed decisions about when to visit the cafeteria.

Problem Statement (PS)	I am (Customer)	I'm trying to	But	Because	Which makes me feel
A corporate cafeteria serves hundreds of employee's during peak hours often delaying the order which results in longer queues	An employee	Order food on the cafeteria	There is always a large queue	There is no way to predict the rush in the cafeteria accurately	Tired and frustrated