## Customer journey map-Inventory Management System For Retailers Team ID:PNT2022TMID29793

## 6 $\dot{\rightarrow}$ Browsing, booking, **Entice** Exit **Enter** Engage attending, and rating a local city tour How does someone What do people In the core moments What do people initially become aware typically experience experience as they of this process? as the process finishes? begin the process? happens? User visit Using Steps User can **Product** the What does the person (or group) barcode check the location application tracking the inventory product details Interactions What interactions do they have at Quantities of To assign a Visit the each step along the way? Login the each product number to each **People:** Who do they see or talk to? stock level application product they Places: Where are they? Things: What digital touchpoints or sell physical objects would they use? Scan both the Goals & motivations Stock Help to Accurate At each step, what is a person's product and information primary goal or motivation? **Industrial** stock the location ("Help me..." or "Help me avoid...") admin counts code **Improved** Inventory

**Avoid** 

overstock

Positive moments

What steps does a typical person find enjoyable, productive, fun, motivating, delightful, or exciting?

/hat steps does a typical person

find frustrating, confusing, angering, costly, or time-consuming?

Negative moments

Areas of opportunity

low might we make each step better? What ideas do we have? What have others suggested?

Easy to

register

Network issue

**Details** 

easily

Sometime send wrong location

Using multiple User enter industry

In the man made wrong stock count

count to

ensure its

accurate.

User Check inventory Security issues

accuracy of

inventory

counts

Record the location data

To avoid disappointing customers

(F)

Extend

What happens after the

To avoid

running out

of stock

How much

stock is to

have on

hand

email alert if

Retailers can

react quickly

by reordering

there is no

stock

Send an

experience is over?

Web application using easy