TR & EM

dentify strong

Not all online booking systems are created

equally. When choosing a provider that offers

poor customer service or only a few features

available might be frustrating to the customer

especially when you're ready to grow your

1. CUSTOMER SEGMENT(S)



Customers are

- Functional traveler
- Day tripper
- Train lover
- Leisure-hedonic traveler

Passengers invest a lot of time in

booking tickets at the counter every

time they wish to have a train travel

Business men and travelers often

face anxiety upon not knowing the

TTE has to process huge paperwork

6. CUSTOMER LIMITATIONS



5 AVAILABLE SOLUTIONS



AS

differentiate

When getting wait listed tickets.

- Book ticket from an earlier station but still travel on your desired route
- Book ticket to a later station but still travel on your desired route.

2. PROBLEMS / PAINS



9. PROBLEM ROOT / CAUSE

business





- Because of no online facility to book tickets from the place where users are.
- Delay occurs in the arrival and departure schedules of a train and there is no proper tracking mechanism to notify the travelers where the train is presently.
- No mechanism to verify user identity wherein everything is maintained in paper records.

7. BFHAVIOR



- Users try to book tickets via some agency
- Often enquire the helpdesk to know when the train will arrive
- TTE tries to have soft copy of passenger details in order to decrease paperwork

3. TRIGGERS TO ACT



Railway passengers see their neighbours easily booking tickets without having to wait in long lines.

exact arrival of train

to verify passenger tickets

10. YOUR SOLUTION



8. CHANNELS of BEHAVIOR



ONLINE

Passengers will check on various platforms to book their tickets easily.

TTE maintain details in soft copy.

4. EMOTIONS BEFORE / AFTER



Previously, users perceived that task of booking ticket was time-consuming. After using an online method to book tickets at their own pace and time gives convenience.

device, is designed to enable online ticket booking, and a QR code is generated for the user who booked the ticket to verify it with a travelling ticket examiner(TTE), thereby reducing both the workload of the user and the paperwork of the TTE.

A web UI, which can be used on any common

OFFLINE

Passengers compare different agencies to book their tickets easily.

TTE will try to have passenger details in hard copy