

Project Name: smart solution for railways

<p>1.customer segments</p> <p>Customers are:</p> <ul style="list-style-type: none"> • Functional Traveller • passenger 	<p>6.CUSTOMER LIMITATION:</p> <p>Customer can access only to book a seat through application using mobile phones or pc from anywhere.</p>	<p>5.AVAILABLE SOLUTION:</p> <ul style="list-style-type: none"> ➤ Online web application to book the train tickets QR code is generated once ticket is booked. ➤ In web application we can be able to track the live location and arriving time of the train
<p>2.PROBLEMS/PAINS:</p> <ul style="list-style-type: none"> ➤ passengers wasting a lot of time by booking tickets in counter ➤ TTE has to process huge paperwork to verify passenger tickets 	<p>9.PROBLEM ROOT/CAUSE:</p> <ul style="list-style-type: none"> ➤ To spend long time to book a ticket in station ➤ Passengers are not properly verified before entering into train 	<p>7.BEHAVIOR:</p> <p>Detects the motion of the passenger and tally that count with the Number of tickets booked</p>
<p>3.TRIGGERS TO ACT:</p> <p>Railway passengers see their neighbours easily booking tickets without having to wait in long lines</p> <p>4.EMOTIONS (BEFORE/AFTER):</p> <p>Previously, passenger sees the ticket booking as time-consuming. After using an online method, passenger feeling it as time convenience.</p>	<p>10.YOUR SOLUTION:</p> <ul style="list-style-type: none"> ➤ Passenger can book ticket in online ➤ They have the unique generated QR code, by that they can verify that QR code ticket collector 	<p>8.CHANNEL OF BEHAVIOR:</p> <p>ONLINE:</p> <p>They can able to track the location of train.</p> <p>OFFLINE:</p> <ul style="list-style-type: none"> ➤ Scan the QR code in the ticket to verify the information. ➤ Based on the passenger counts the automated doors are opened.