

Define CS, fit	<div>1. CUSTOMER SEGMENT(S) Working peoples, College students, School students, Common peoples and childrents. CS</div>	<div>6. CUSTOMER CONSTRAINTS Budget network connection Sensors and GPS tracker. Accuracy and reduce man power. C</div>	<div>5. AVAILABLE SOLUTIONS To maintain the tracks, repairs and services to avoid accident and safeguard of things in smart railway system. S</div>	Explore AS, d
	<div>2. JOBS-TO-BE-DONE/PROBLEMS A train suddenly breaks down on the track can ruin the day of its passengers, lead to delays across the network, and essentially throw the entire system off-gear.</div>	<div>9. PROBLEM ROOT CAUSE A train suddenly breaks down on the track can ruin the day of its passengers, lead to delays across the network, and essentially throw the entire system off-gear. RC</div>	<div>7. BEHAVIOUR IOT based rail track fault detection to reduce sudden accidents. Delivering food and medicine using drones. Automatic sanitization of train before and after the passenger entry and leave. Safety sensors can be added to critical components of the trains such as breaks and wheels to help alert operators of any issues. BE</div>	
Focus on J&P, tap into BE, understand RC				

E & R	<div>3. TRIGGERS Railway announced Various helpline numbers/Contact Information to help passengers in order to guide them and instruct them in train related issues at the time of needs, and to provide safety and security to the passengers especially Women and Children. TR</div>	<div>10. YOUR SOLUTION Product and services sales to Railways user booking and scheduling service in business model. To reduce the sudden accidents, check whether the train is in right time and location travel in low cost safety and reliability. By using IR sensors to detect objects in the surroundings, GPS tracker used to track the fault in track, Using Ultrasonic sensor to detect the trach in rail track with measuring the distance from the track to sensor to reduce the accidents. Both passenger and railways must continually improve innovate and enhance the traveler. SL</div>	<div>8. CHANNELS of BEHAVIOUR 8.1 ONLINE QR Code scanner for emergency ticket booking at ticket counter. We can Visualize the 360degree view of the train and surroundings around it through our mobile. 8.2 OFFLINE Notification message that intimate starting point of train in all stations. When the passenger reach the destination feedback link is send as notification for further improvements to overcome the user side defects. CH</div>	I d e n t i f

	<p>4. EMOTIONS: BEFORE / AFTER</p> <p>The passenger feels before emotions in, in secured, loss of things.</p> <p>the passenger feels after emotion in greater reliability and safety.</p> <p>EM</p>	<p>Traveler and customer experience to drive revenue, maximize the availability of assets and infrastructure and improve operational efficiency.</p> <p>To maintain the tracks, repairs and services to avoid accident, safeguard of things, track the running status of the train in smart railway system.</p>	<p>In case of any breakdown in train the de menu will be send via SMS or Mail notification to the passenger.</p>	
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