## **SPRINT-3**

# LITERATURE SURVEY, EMPHATHY MAP, BRAINSTORMING

TEAM ID	PNT2022TMID44353
PROJECT DOMAIN	DATA ANALYTICS
PROJECT TITLE	TRAFFIC AND CAPACITY ANALYTICS FOR
	MAJOR PORTS
DATE	08 NOVEMBER 2022

## 1) LITERAUTE SURVEY

# Traffic and Capacity Analytics for Major Ports

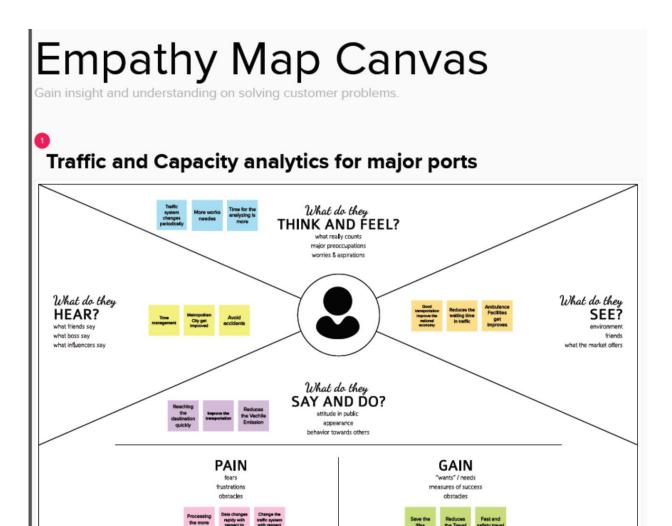
Government College of Engineering (IRTT), Erode

#### LITERATURE SURVEY

#### ABSTRACT

The purpose of this project is to improve the railway market share in some commodities and overcome the challenges and maintain sustainable growth in all its commodities. We also try to reduce the congestion on rail corridors and improving port connectivity. And lastly help in the development of dedicated freight corridor across Key ports. All of this is done by analysing already existing data or new data on Railway traffic and data on amount of capacity of passenger and goods a train carries from each port.

## 2) EMPHATY MAP



# 3) BRAINSTORMING



