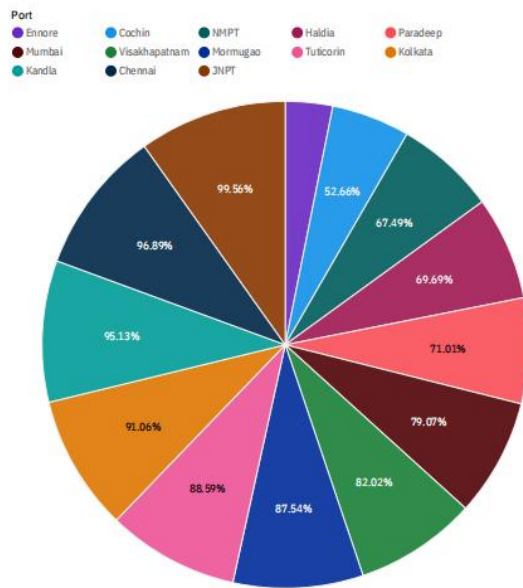


Team ID	PNT2022TMID37693
Project	Traffic and capacity analytics for major ports

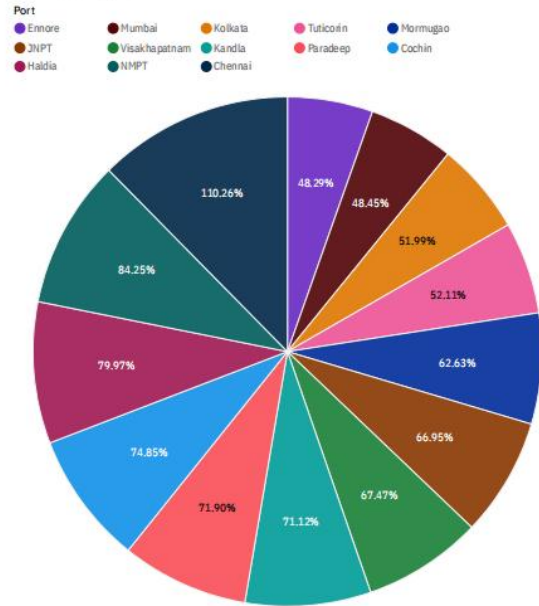
## SPRINT 4

Tab 1

Port wise Traffic

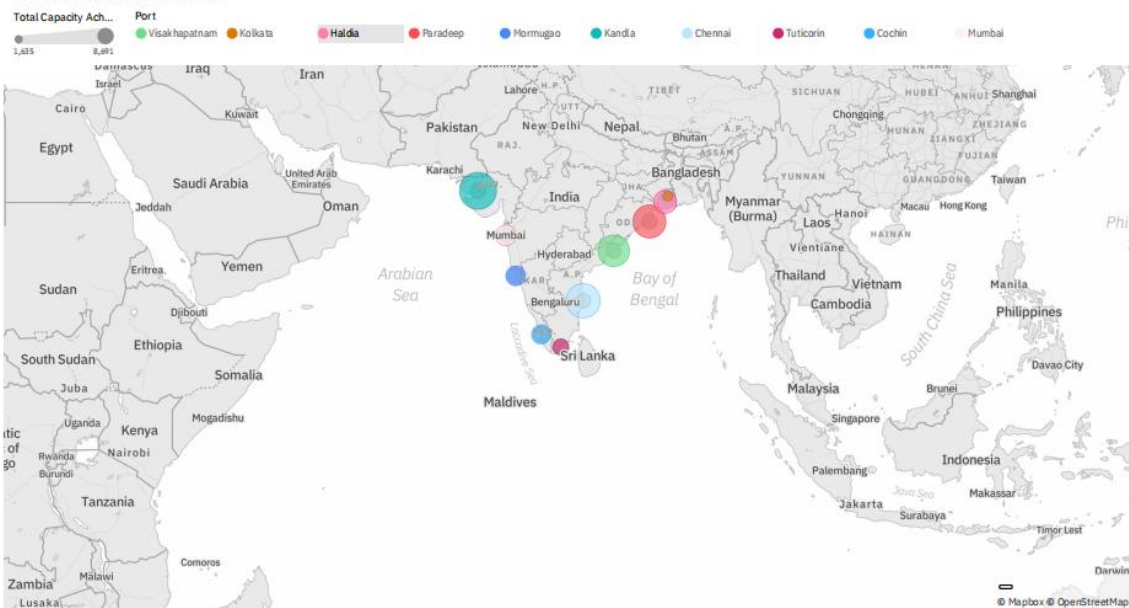


Total Percent by Port



Tab 3

Total Capacity Achieved for Ports



Tab 4

Traffic Projected

Traffic Achieved

Total Capacity Projected

Total Capacity Achieved

70.8K

Traffic Projected

56K

Traffic Achieved

100K

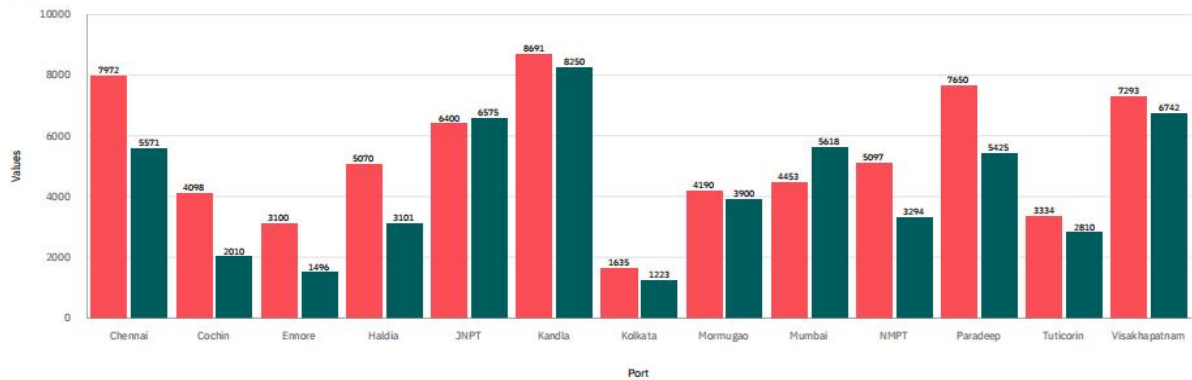
Total Capacity Projected

69K

Total Capacity Achieved

Total Capacity Achieved and Traffic Achieved by Port

Measures

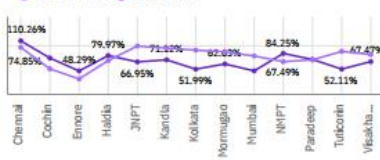
● Total Capacity Achieved
 ● Traffic Achieved


## CREATING THE DASHBOARD

Tab 2

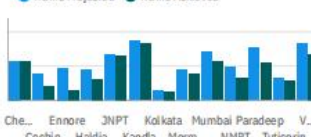
Port Wise Traffic and Total Percent

Measures

● Traffic Percent
 ● Total Percent


Traffic Projected and Achieved by Port

Measures

● Traffic Projected
 ● Traffic Achieved


Traffic Projected vs Achieved by Port

Measures

● Traffic Projected
 ● Traffic Achieved


Port

Q Search

Q Search

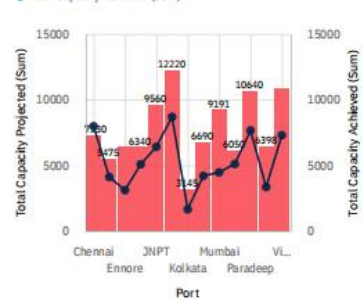
- ☒ Chennai
- ☒ Cochin
- ☒ Ennore
- ☒ Haldia
- ☒ JNPT
- ☒ Kandla
- ☒ Kolkata
- ☒ Mormugao
- ☒ Mumbai
- ☒ NMPT
- ☒ Paradeep
- ☒ Tuticorin
- ☒ Visakhapatnam

Total Capacity Achieved vs Projected by Port

Column

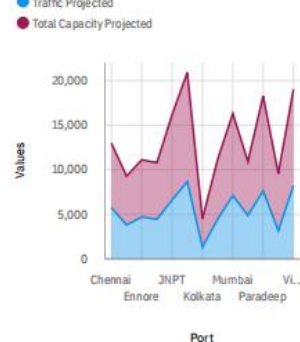
● Total Capacity Projected (Sum)

Line

● Total Capacity Achieved (Sum)


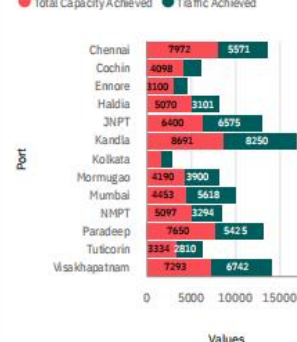
Projected Traffic vs Total Capacity by Port

Measures

● Traffic Projected
 ● Total Capacity Projected


Total Capacity Achieved vs Traffic Achieved by Port

Measures

● Total Capacity Achieved
 ● Traffic Achieved


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