





HOME



INFO

Shows some aviation abbreviations used in project and some important points related to dataset.



ARRIVAL OTP

This Power BI dashboard for arrival flights provides an at-a-glance view of critical data insights for decision-making, monitoring, and operational efficiency. It visualizes key metrics and trends related to flights, passengers, and performance.



DEPARTURE OTP

This Power BI dashboard for departure flights provides an at-a-glance view of critical data insights for decision-making, monitoring, and operational efficiency. It visualizes key metrics and trends related to flights, passengers, and performance.











DATASET:-

- · Dataset used is a dummy dataset of Ratnagiri Airport.
- Dataset is used of flight operations happened in April 2023.
- In arrival sheet the dataset is of flights that landed from 01/04/2023 to 30/04/2023.
- In departure sheet the dataset is of flights that landed from 01/04/2023 to 30/04/2023.

ABBREVIATIONS:-

	1	
u	/	

D-DOMESTIC SECTOR I-INTERNATIONAL SECTOR

TOP OPERATING SECTORS

DEL-DELHI DXB -DUBAI BLR-BANGLORE AUH -ABU DHABI MCT -MUSCUT GOI- GOA AMD-AHEMADABAD SIN -SINGAPORE KWI -KUWAIT MAA-CHENNAI HYD-HYDERABAD LHR -LONON CCU-KOLKATA DOH - DOHA NAG-NAGPUR JED -JEDDHA COK-COCHIN ADD - ADDIS ABIBA IXC-CHANDIGARH BAH -BEHRIN JAI-JAIPUR BKK -BANKOJK IST -ISTANBUL

RUH -RHIYADH SHJ -SHARJAH

QUALIFIERS

S- SCHEDULE FLIGHTS
N-NON SCHEDULE FLIGHTS
M-MILITERY FLIGHT
F-FREIGTER (CARGO) FLIGHT
FN-FREIGHTER (CARGO) NON SCHEDULE FLIGHTS



