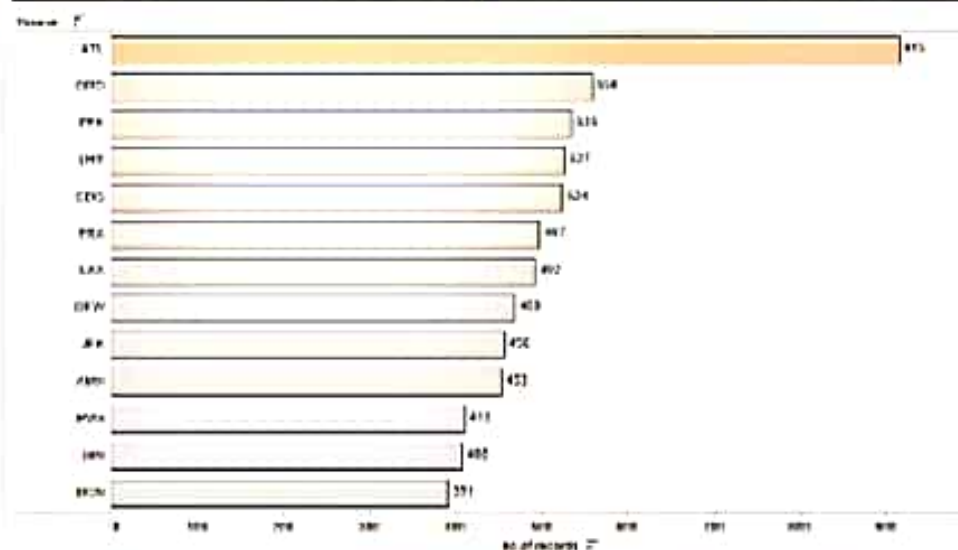


The screenshot shows a web application interface. At the top, there's a navigation bar with tabs: Data, Analytics, Pages, Columns, and Rows. Below this, there's a search bar and a filter section with buttons for 'Airport Name', 'City', and 'ICAO Code'. The main content area displays a table titled 'Airport at Highest Altitude in world'. The table has three columns: 'Airport Name', 'City', and 'ICAO Code'. The table lists ten airports, with the first one, 'Darchang Yading Airport', highlighted in yellow. The table is also filtered to show only airports with an altitude greater than 10,000 feet.

Airport Name	City	ICAO Code
Darchang Yading Airport	Darchang	ZUDC
Qamdo Bangda Airport	Bangda	ZUD0
Kangding Airport	Kangding	ZUD0
Ngal Gunu Airport	Shiquanhe	ZUAL
El Alto International Airport	La Paz	SLP
Captain Nicolas Rojas Airport	Putuni	SLPO
Yushu Batang Airport	Yushu	ZYLS
Copacabana Airport	Copacabana	SLCC
Jorge Mijangola Rojas International Airport	Jalisco	SPJA
Golog Maqin Airport	Golog	ZLGL

## Number of Flights form airport





File Edit View Window Help

Dashboard

Layout

Default

Phone

Device Preview

Size

Custom size (1000 x 1000)

Sheets

1 Airports at

2 Top of Airports

3 Airport at

4 Airport at

5 Airports within

6 Airports within

Objects

Horizontal Container

Vertical Container

Text

Extension

Link Data

Text Binding

Image

Table

Web View

Web Page

Dashboard Source

Report at Highest Altitude in world

Airports within a Country

Number of Flights from airport

Country with Maximum number

Dashboard 1

Dashboard 2

Dashboard 3

Dashboard 4

Airport at highest altitude

Index no.	Airport Name	City	ICAO Code
1	Katmyi Vay International Airport	Katmyi Vay	VRKV
	Namkhi Air Base	Namkhi	VRNM
	Pyawbwe Airport	Pyawbwe	VRPM

Airport at Highest Altitude in world

Airport Name	City	ICAO Code
Daocheng Yading Airport	Daocheng	ZUDC
Qamdo Bangda Airport	Qamdo	ZUQD
Kangding Airport	Kangding	ZUKD
Ngal Gesar Airport	Shiquanhe	ZUHL
Ti An International Airport	Ta Pa	ZULP



