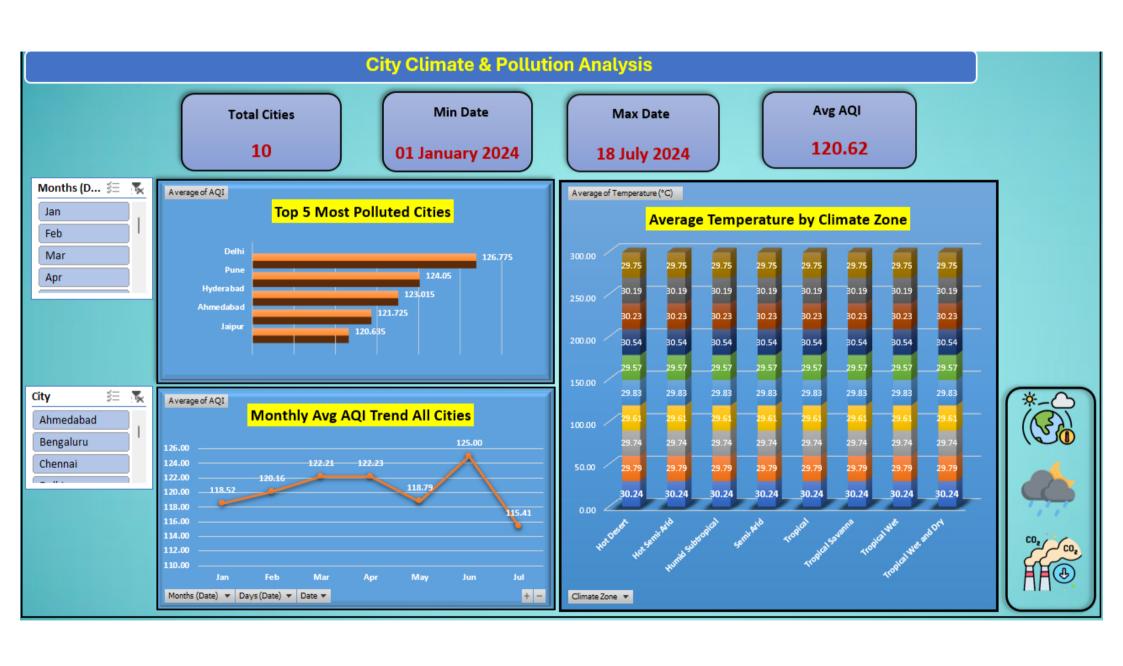
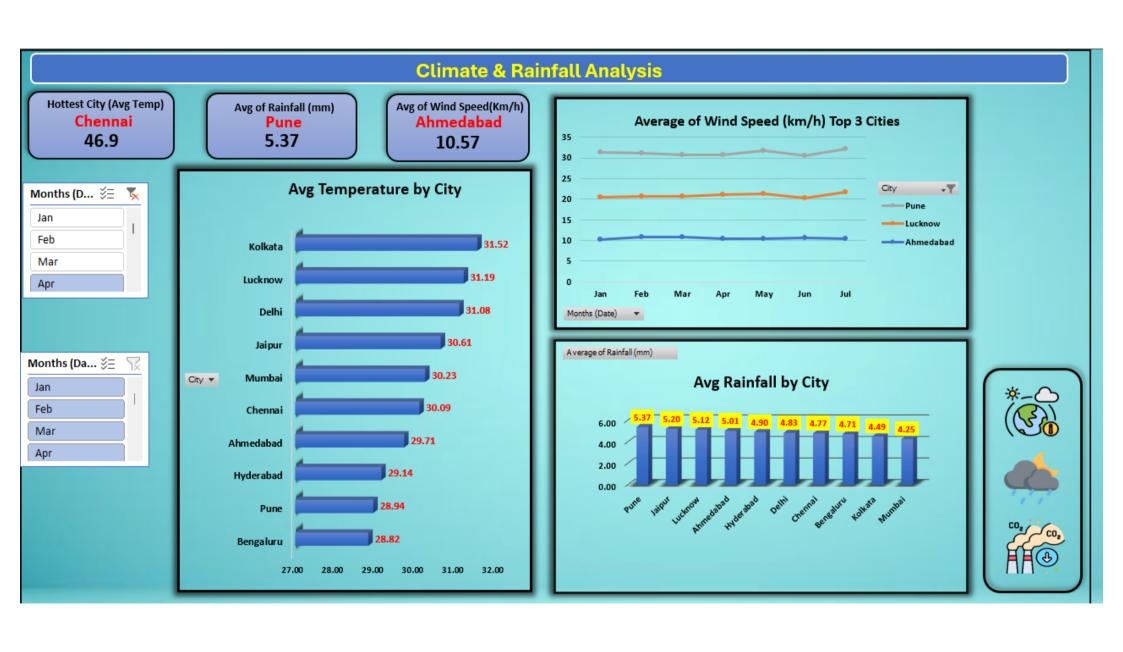
Avg Rainfall by Region Row Labels Pune Jaipur Lucknow Ahmedabad Hyderabad Delhi Chennai Bengaluru Kolkata Mumbai Grand Total	n/City ↓ Average of Rainfall (mm) 5.37 5.20 5.12 5.01 4.90 4.83 4.77 4.71 4.49 4.25 4.8646				City with Highes Row Label IT M Ahmedabad Grand Total City with Highes Row Label IT M Jaipur	123.7 123.7 123.7
Row Labels Pune Jaipur Lucknow Ahmedabad Hyderabad Delhi Chennai Bengaluru Kolkata Mumbai	→ Average of Rainfall (mm) 5.37 5.20 5.12 5.01 4.90 4.83 4.77 4.71 4.49 4.25				Row Label: IV M Ahmedabad Grand Total City with Highes Row Label: IV M Jaipur	123.7 123.7 123.7 st O ₃
Pune Jaipur Lucknow Ahmedabad Hyderabad Delhi Chennai Bengaluru Kolkata Mumbai	5.37 5.20 5.12 5.01 4.90 4.83 4.77 4.71 4.49 4.25				Row Label: IV M Ahmedabad Grand Total City with Highes Row Label: IV M Jaipur	123.7 123.7 123.7 st O ₃
Jaipur Lucknow Ahmedabad Hyderabad Delhi Chennai Bengaluru Kolkata Mumbai	5.20 5.12 5.01 4.90 4.83 4.77 4.71 4.49 4.25				Ahmedabad Grand Total City with Highes Row Label(IV) M. Jaipur	123.7 123.7 st O ₃
Lucknow Ahmedabad Hyderabad Delhi Chennai Bengaluru Kolkata Mumbai	5.12 5.01 4.90 4.83 4.77 4.71 4.49 4.25				Grand Total City with Highes Row Label(মি) M. Jaipur	123.7 st O ₃ Max of O ₃
Ahmedabad Hyderabad Delhi Chennai Bengaluru Kolkata Mumbai	5.01 4.90 4.83 4.77 4.71 4.49 4.25				City with Highes Row Label(ग्रि) M Jaipur	st O ₃
Hyderabad Delhi Chennai Bengaluru Kolkata Mumbai	4.90 4.83 4.77 4.71 4.49 4.25				Row Label I M. Jaipur	Nax of O₃
Delhi Chennai Bengaluru Kolkata Mumbai	4.83 4.77 4.71 4.49 4.25				Row Label I M. Jaipur	Nax of O₃
Chennai Bengaluru Kolkata Mumbai	4.77 4.71 4.49 4.25				Row Label I M. Jaipur	Nax of O₃
Bengaluru Kolkata Mumbai	4.71 4.49 4.25				Jaipur	
Kolkata Mumbai	4.49 4.25					70
Mumbai	4.25					
					Grand Total	79
Grand Total	4.8646					
					Most Common A	
					Row Label	
					Ahmedabad	200
Wind Speed Trend – T					Bengaluru	200
Average of Wind Spee					Chennai	200
Row Labels	- Ahmedabad Lucki	now Pune	Gran	d Total	Delhi	200
Jan	10.29354839	10.23548387	10.78064516	10.43655914	Hyderabad	200
Feb	10.9	9.865517241	10.34827586	10.37126437	Jaipur	200
Mar	10.78709677	9.829032258	10.15483871	10.25698925	Kolkata	200
Apr	10.50333333	10.62	9.613333333	10.24555556	Lucknow	200
May	10.36774194	11.00967742	10.35806452	10.57849462	Mumbai	200
	10.61			10.18888889	Pune	200
						2000
Grand Total						
	Feb Mar Apr May Jun Jul	Feb 10.9 Mar 10.78709677 Apr 10.50333333 May 10.36774194 Jun 10.61 Jul 10.4833333	Feb 10.9 9.865517241 Mar 10.78709677 9.829032258 Apr 10.50333333 10.62 May 10.36774194 11.00967742 Jun 10.61 9.596666667 Jul 10.4833333 11.25	Feb 10.9 9.865517241 10.34827586 Mar 10.78709677 9.829032258 10.15483871 Apr 10.50333333 10.62 9.613333333 May 10.36774194 11.00967742 10.35806452 Jun 10.61 9.596666667 10.36 Jul 10.48333333 11.25 10.40555556	Feb 10.9 9.865517241 10.34827586 10.37126437 Mar 10.78709677 9.829032258 10.15483871 10.25698925 Apr 10.50333333 10.62 9.613333333 10.24555556 May 10.36774194 11.00967742 10.35806452 10.57849462 Jun 10.61 9.596666667 10.36 10.18888889 Jul 10.4833333 11.25 10.40555556 10.71296296	Feb 10.9 9.865517241 10.34827586 10.37126437 Jaipur Mar 10.78709677 9.829032258 10.15483871 10.25698925 Kolkata Apr 10.50333333 10.62 9.613333333 10.24555556 Lucknow May 10.36774194 11.0967742 10.35806452 10.57849462 Mumbai Jun 10.61 9.596666667 10.36 10.18888889 Pune Jul 10.48333333 11.25 10.40555556 10.71296296 Grand Total

Н	5		U	٧	W	×	Y 2	AA	AB	AU	AD AE
Pollution /	Analysis by	Pollutant									
City with Hig	hest PM2.5		Pollutants Co	mparison by City			AQI Categor	y Trend Over Time			
	Max of PM2.5	5	Row Labels =	Average of PM2.5 A	verage of PM10	Average of CO	Row Labels	Average of AQI	Average of PM2.5	Average of PM10	Average of O ₃
Ahmedabad	123.7		Ahmedabad	60.320	80.3	0.80	Ahmedabad		60.32	80.27	40.06
Grand Total	123.7		Bengaluru	59.101	80.0	0.81	Bengaluru	117.57	59.10	79.98	39.57
			Chennai	62.395	83.0	0.78	Chennai	119.28	62.39	82.98	39.07
			Delhi	61.170	82.0	0.80	Delhi	126.78	61.17	81.99	39.06
City with Hig	hest O₃		Hyderabad	62.088	81.1	0.79	Hyderabad	123.02	62.09	81.14	40.41
Row Label: 💵	Max of O₃		Jaipur	60.937	81.0	0.82	Jaipur	120.64	60.94	80.98	39.38
laipur	79		Kolkata	57.535	78.0	0.83	Kolkata	115.64	57.53	77.95	38.44
Grand Total	79		Lucknow	61.616	80.8	0.80	Lucknow	117.08	61.62	80.77	38.16
			Mumbai	58.443	77.2	0.74	Mumbai	120.43	58.44	77.16	40.85
			Pune	56.276	77.0	0.82	Pune	124.05	56.28	76.96	38.88
	on AQI Categor		Grand Total	59.98785	80.0169	0.79725	Grand Total	120.619	59.98785	80.0169	39.384
Row Label: 📲	Count of AQI										
Ahmedabad	200										
Bengaluru	200										
Chennai	200										
Delhi	200										
Hyderabad	200										
laipur	200										
Kolkata	200										
Lucknow	200										
Mumbai	200										
Pune	200										
Grand Total	2000										

Abbreviation -	Forms	Description			
AQI	Air Quality Index	Overall indicator of air pollution			
PM2.5	Particulate Matter (≤ 2.5 microns)	Fine dust particles, dangerous to lungs			
PM10	Particulate Matter (≤ 10 microns)	Dust, pollen, mold			
NO ₂	Nitrogen Dioxide	Caused by vehicles and power plants			
SO ₂	Sulfur Dioxide	Emitted by burning fossil fuels			
со	Carbon Monoxide	Odorless, from incomplete combustion (Fires and smoke, gas)			
O ₃	Ozone (Ground-level)	Created by sunlight + air pollutants			





Pollution Analysis

Highest PM2.5 Ahmedabad 123.7 Highest O₃ Jaipur 79 Common AQI (all cities) 200

