EMPLOYEE ANALYTICS

Dataset

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1	AtliQ		1 - Jun	2 - Jun	3 - Jun	4 - Jun	5 - Jun	6 - Jun	7 - Jun	8 - Jun	9 - Jun	10 - Jun	11 - Jun	12 - Jun	13 - Jun	14 - Jun
2	Employee Code	Name	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue
3	Atq -406	Thanos Thakur	P	P	P	WO	WO	P	P	P	P	P	WO	WO	P	P
4	Atq -462	Jarvis Singh	P	P	P	WO	WO	P	P	P	P	P	WO	WO	P	P
5	Atq -411	Nevaeh Waller	P	P	P	WO	WO	P	P	P	P	P	WO	WO	P	P
6	Atq -398	Bo Cordova	SL	P	P	WO	WO	P	P	P	P	P	WO	WO	WFH	WFH
7	Atq -438	Mekhi Singleton	P	P	P	WO	WO	P	P	P	P	PL	WO	WO	P	P
8	Atq -366	Peter Pandey	P	P	P	WO	WO	P	P	P	P	P	WO	WO	P	P
9	Atq -441	Loki Lal	P	P	P	WO	WO	P	P	P	P	P	WO	WO	P	P
10	Atq -436	Phoenix Brady	P	P	P	WO	WO	P	P	P	PL	PL	WO	WO	P	P
11	Atq -404	Ana Little	PL	P	P	WO	WO	P	P	P	P	P	WO	WO	P	PL
12	Atq -397	Grace Stone	P	P	P	WO	WO	P	P	P	P	P	WO	WO	P	P
13	Atq -335	Tori Shannon	P	P	P	WO	WO	P	P	P	P	P	WO	WO	P	P
14	Atq -443	Lyric Bartlett	P	P	P	WO	WO	P	P	P	P	P	WO	WO	P	P
15	Atq -419	Kaylah Schultz	P	P	P	WO	WO	P	P	P	P	P	WO	WO	WFH	WFH
16	Atq -467	Cason David	P	P	PL	WO	WO	P	P	P	P	P	WO	WO	P	P
17	Atq -450	Miya Hampton	P	P	P	WO	WO	BRL	P	BRL	BRL	BRL	WO	WO	P	P
18	Atq -405	Sofia Solis	P	P	P	WO	WO	P	P	P	P	P	WO	WO	P	P
19	Atq -440	Mckayla Parker	P	P	P	WO	WO	P	P	P	P	P	WO	WO	SL	P
20	Atq -335	Madelynn Gray	P	WFH	ML	WO	WO	P	P				WO	WO		
21	Atq -343	Myla Klein	P	P	WFH	WO	WO	P	P	P	P	P	WO	WO	WFH	P
22	Atq -334	Boston Morse	P	P	P	WO	WO	P	P	P	P	P	WO	WO	P	P
23	Atq -446	April Ayers	P	P	P	WO	WO	P	P	P	P	P	WO	WO	P	P
24	Atq -419	Faith Hamilton	P	P	P	WO	WO	P	P	P	P	P	WO	WO	P	P
25	Atq -396	Joel Cruz	P	P	P	WO	WO	P	P	P	P	P	WO	WO	P	P
26	Atq -459	Iris Woodard	P	P	P	WO	WO	P	P	P	P	P	WO	WO	P	P
27	Atq -349	Trystan Ortega	P	LWP	LWP	WO	WO	P	P	LWP	LWP	LWP	WO	WO	P	P
28	Atq -438	Miles Fields	P	P	P	WO	WO	P	P	P	P	P	WO	WO	P	P
29	Atq -423	Rodrigo Price	P	P	P	WO	WO	P	P	WFH	PL	PL	WO	WO	PL	P

June 2022 | May 2022 | Apr 2022 | Attendance Key

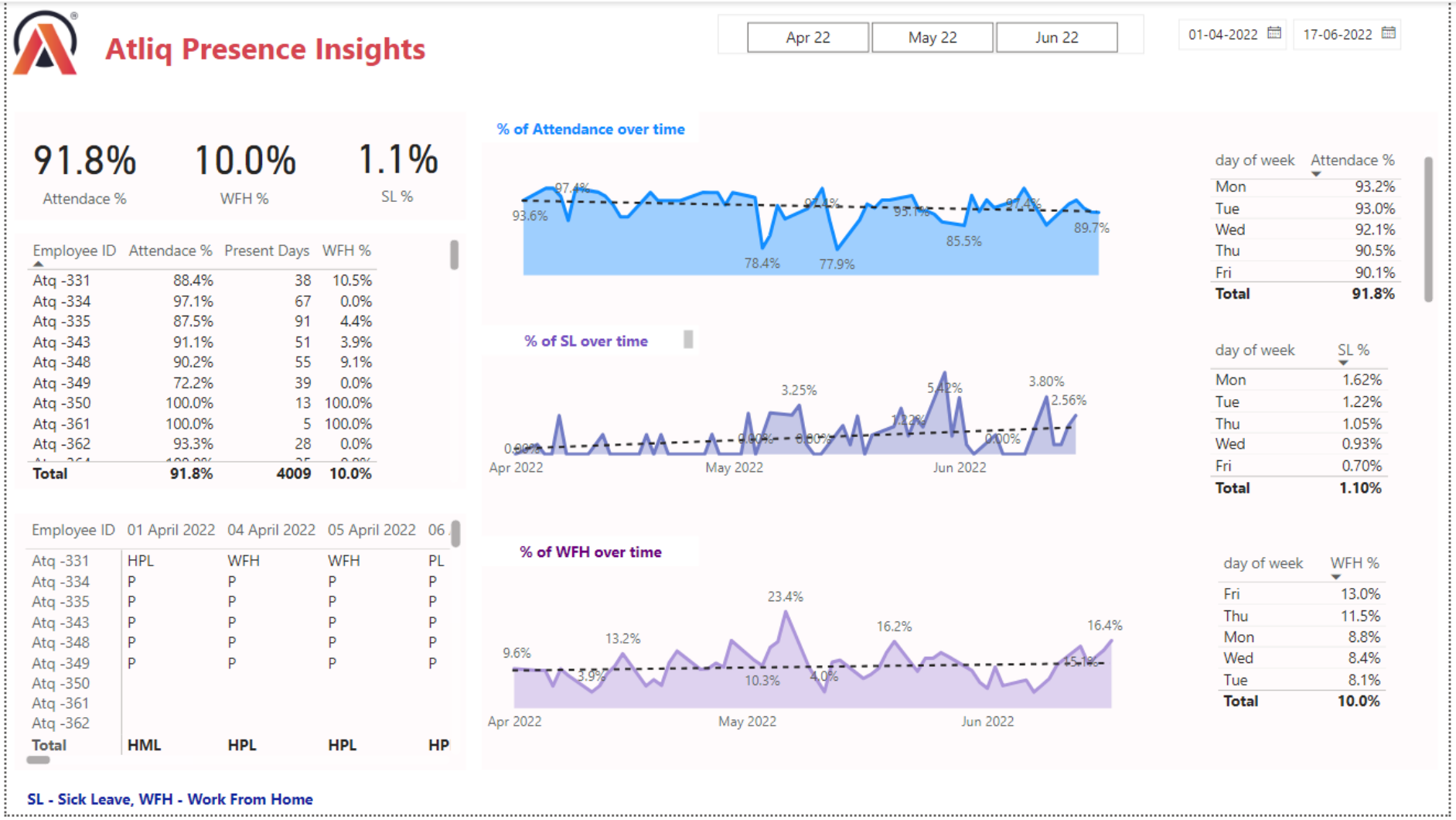
More about the Source

- In our source dataset we have three months of employee present, absence list and how many days they did work from home.
- As we can see there are three sheets with month name written on it interpreting the month
- Each rows contains employee code and name and its data
- On the columns we have particular date

Ask

- Develop a Dashboard that has overall presence attendance, work from home percentage and leave count as a KPI tiles
- As well as has individual presence attendance, work from home parentage and leave count
- Also we can filter and see each employee presence date wise.
- Add graph for each KPI tiles to see the trends.
- Add each KPI metric day of week wise
- Add slicer to filter month wise data
- Finally put a date slicer to filter between based on specific dates
- Additionally automate the dashborads to accommodate future data.

Dashboard



Employee ID	Attendace %	Present Days	WFH %
Atq -331	88.4%	38	10.5%
Atq -334	97.1%	67	0.0%
Atq -335	87.5%	91	4.4%
Atq -343	91.1%	51	3.9%
Atq -348	90.2%	55	9.1%
Atq -349	72.2%	39	0.0%
Atq -350	100.0%	13	100.0%
Atq -361	100.0%	5	100.0%
Atq -362	93.3%	28	0.0%
Total	**91.8%**	**4009**	**10.0%**

Employee ID	01 April 2022	04 April 2022	05 April 2022	06
Atq -331	HPL	WFH	WFH	PL
Atq -334	P	P	P	P
Atq -335	P	P	P	P
Atq -343	P	P	P	P
Atq -348	P	P	P	P
Atq -349	P	P	P	P
Atq -350				
Atq -361				
Atq -362				
Total	**HML**	**HPL**	**HPL**	**HP**

day of week	Attendace %
Mon	93.2%
Tue	93.0%
Wed	92.1%
Thu	90.5%
Fri	90.1%
Total	**91.8%**

day of week	SL %
Mon	1.62%
Tue	1.22%
Thu	1.05%
Wed	0.93%
Fri	0.70%
Total	**1.10%**

day of week	WFH %
Fri	13.0%
Thu	11.5%
Mon	8.8%
Wed	8.4%
Tue	8.1%
Total	**10.0%**