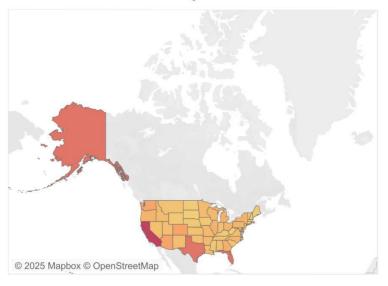
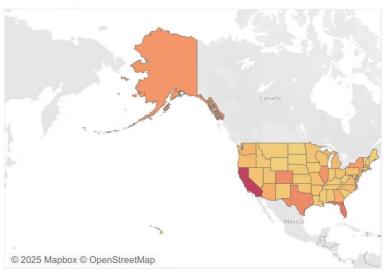
Overview Impact of Weather Impact of Aircraft Aircraft Safety
Conditions on Flight S.. Makers on Flight Safe.. Analysis: Boeing vs Ai..

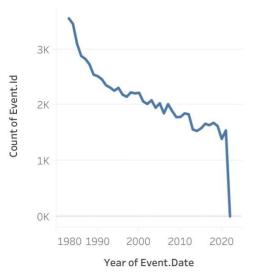
Number of Accidents by U.S State



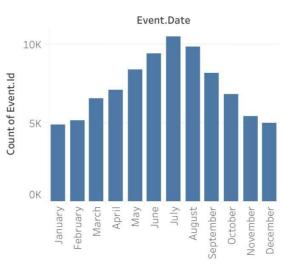
Heatmap of Fatal Injuries



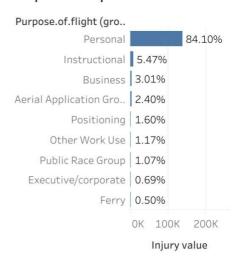
Amount of Event Each Year



Amount of Event Each Month



Top 10 Purpose

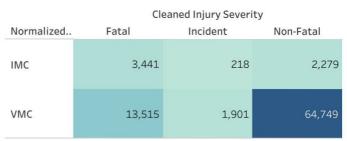




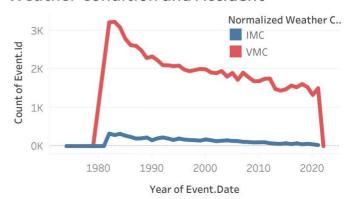
Broad Phase of Flight and Injury Value

Broad.phase.of.flight 120K Injury Type 100K Fatal Injuries Minor Injuries Injury value 80K Serious Injuries 60K 40K 750 20K 29, OK Climb Cruise Taxi Maneuvering Descent Go-around _anding **Fakeoff** Standing

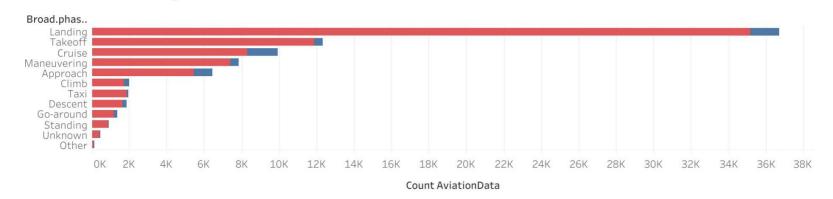
Injury Severity and Weather Condition



Weather Condition and Accident

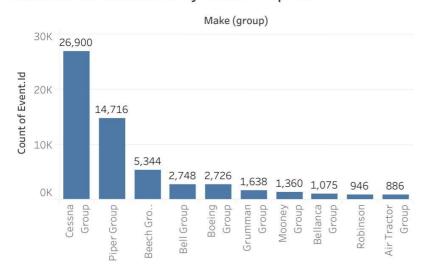


Broad Phase of Flight and Weather Condition

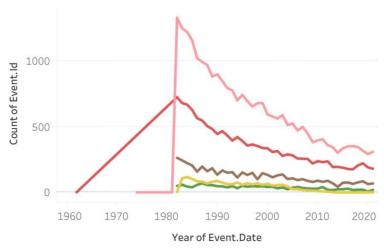




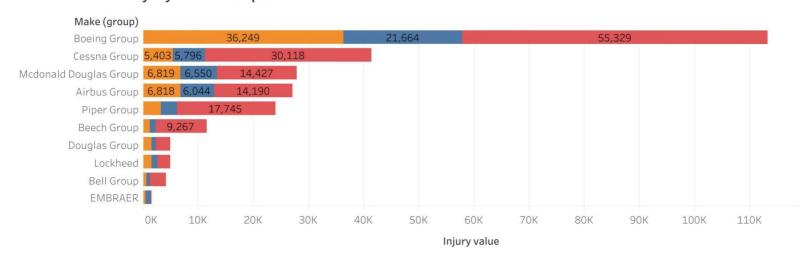
Number of Accidents by maker Top 10



Number of Accidents by Maker and Year

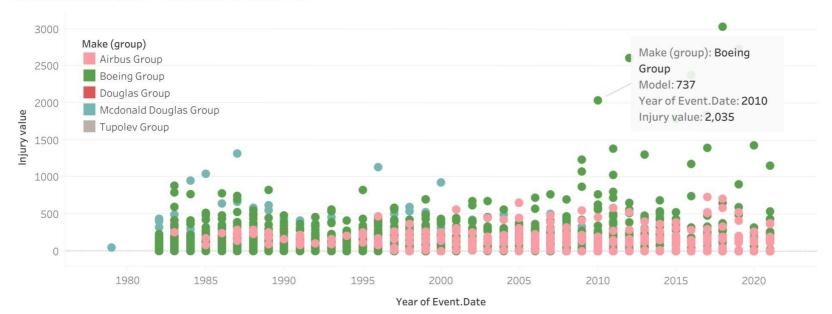


Accident Severity by maker Top 10



Overview Impact of Weather Impact of Aircraft Aircraft Safety
Conditions on Flight S.. Makers on Flight Safe.. Aircraft Safety
Analysis: Boeing vs Ai..

Models with more Casualties than 200



Aircraft Damage: Boeing vs Airbus

		Aircraft.damage				
Make (grou	Model	Destroyed	Minor	Substantial		
Airbus Group	A319			13		
	A320		11	63		
	A321			14		
	A330		10	24		
Boeing	717-200			16		
Group	727			20		
	727-200		17	25		
	727-223		12			
	727-232		10			
	737	14	117	312		
	737 7H4			14		
	737-7H4			13		
	737-200	12	10	21		

Passesnger injuries : Boeing vs Airbus

		Injury Type					
Make (grou	Model	Fatal Injuri	Minor Injuri	Serious Inj	Uninjured		
Airbus Group	A 320	850	729	451	2,432		
	A330	1,025	515	454	1,843		
Boeing	152	8			0		
Group	727-200	998	310	909	2,272		
	737	1,943	1,898	3,690	17,385		
	737-200	1,774	379	719	946		
	737-300	1,683	477	912	1,337		
	747	1,140	386	849	2,793		
	747-400	3,560	449	687	1,768		
	747-422	1,252	956	1,372	246		
	757	752	290	752	3,326		
	757-232	1,163		1,120	1,217		
	767	500	700	4 500	2755		