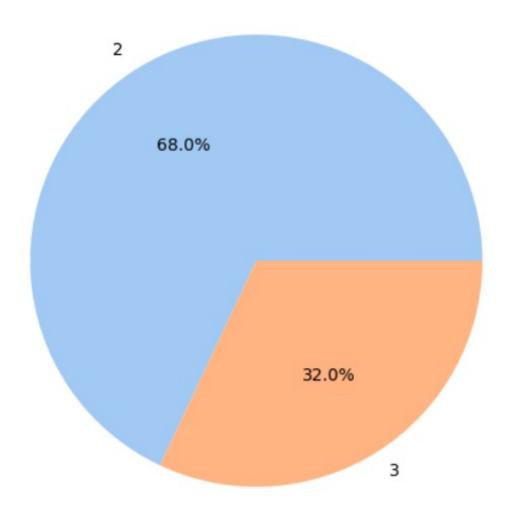
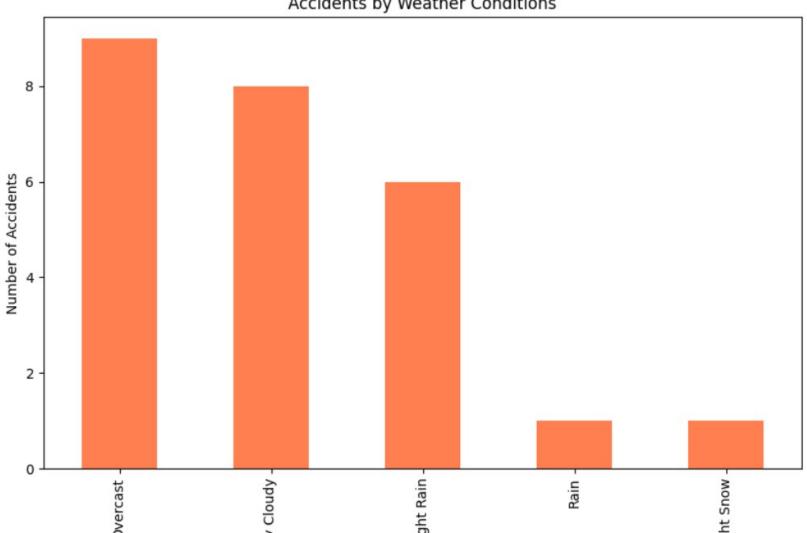
Correlation Heatmap												1.00
Severity -	1.00	0.45	0.44	0.39	0.25	0.37	0.19	-0.11	-0.11	-0.06		1.00
Start_Lat -	0.45	1.00	0.65	-0.01	0.26	0.15	0.12	-0.53	-0.37	0.06		- 0.75
Start_Lng -	0.44	0.65	1.00	0.19	0.44	0.51	0.43	-0.53	-0.45	-0.06		- 0.50
Distance(mi) –	0.39	-0.01	0.19	1.00	0.55	0.38	-0.11	-0.13	0.16	0.22		
Temperature(F) -	0.25	0.26	0.44	0.55	1.00	0.66	-0.31	-0.31	0.36	0.52		- 0.25
Wind_Chill(F) -	0.37	0.15	0.51	0.38	0.66	1.00	0.40	-0.30	-0.23	-0.52		- 0.00
Humidity(%) -	0.19	0.12	0.43	-0.11	-0.31	0.40	1.00	-0.03	-0.55	-0.81		0.25
Pressure(in) -	-0.11	-0.53	-0.53	-0.13	-0.31	-0.30	-0.03	1.00	0.50	-0.27		0.23
Visibility(mi) -	-0.11	-0.37	-0.45	0.16	0.36	-0.23	-0.55	0.50	1.00	0.49		0.50
Wind_Speed(mph) -	-0.06	0.06	-0.06	0.22	0.52	-0.52	-0.81	-0.27	0.49	1.00		0.75
	Severity -	Start_Lat -	Start_Lng -	Distance(mi) -	Temperature(F) -	Wind_Chill(F) -	Humidity(%) -	Pressure(in) -	Visibility(mi) -	Wind_Speed(mph) -		

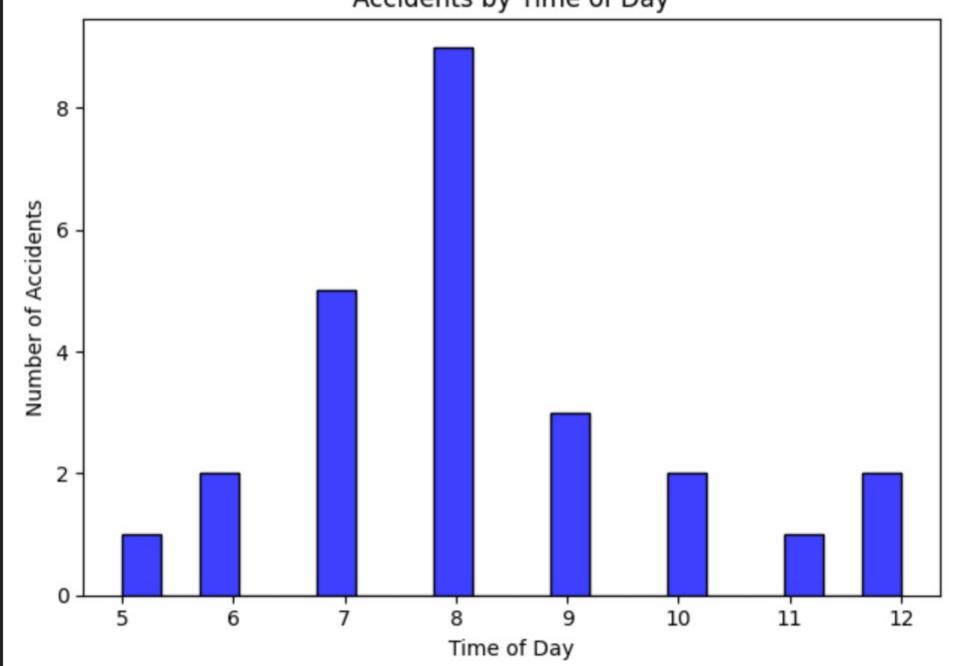
Severity Count

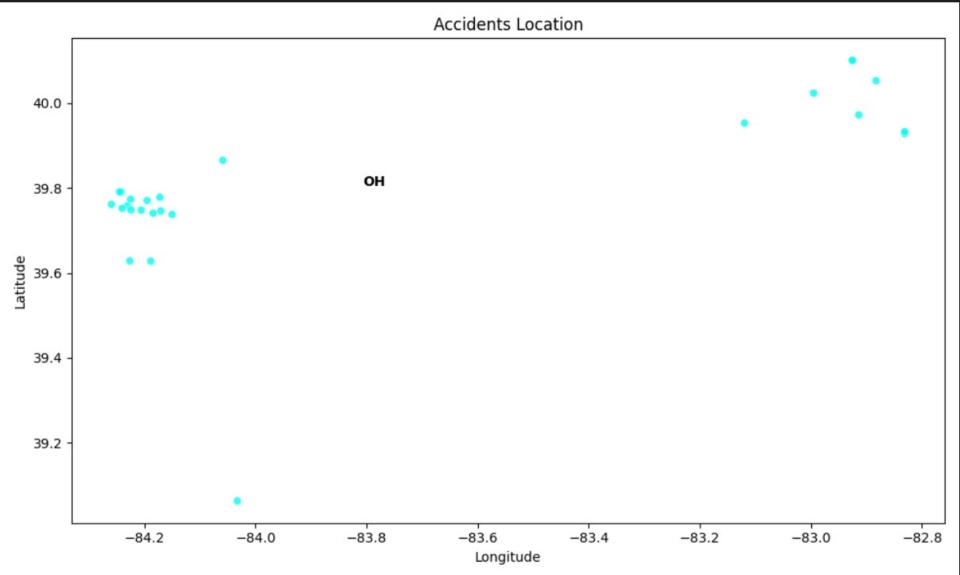


Accidents by Weather Conditions

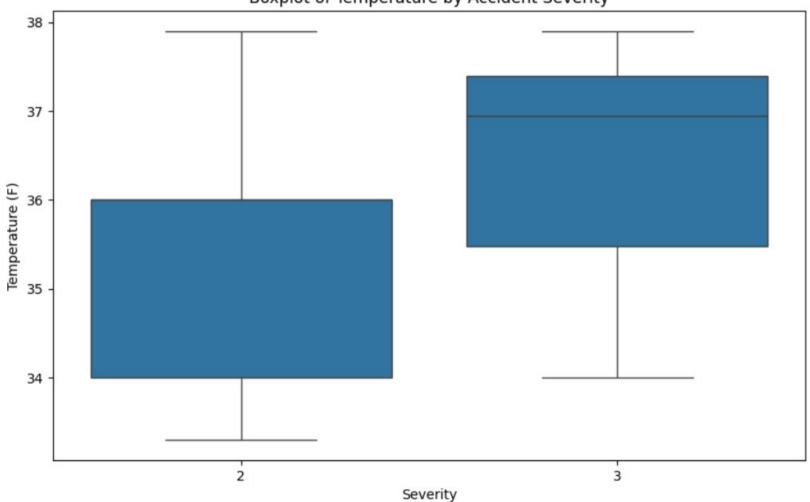


Accidents by Time of Day









Top 10 Accident Hotspots by City Dayton -Columbus -Reynoldsburg -Westerville -Williamsburg Miamisburg 10 14 12 Number of Accidents

Density of Temperature by Accident Temperature

