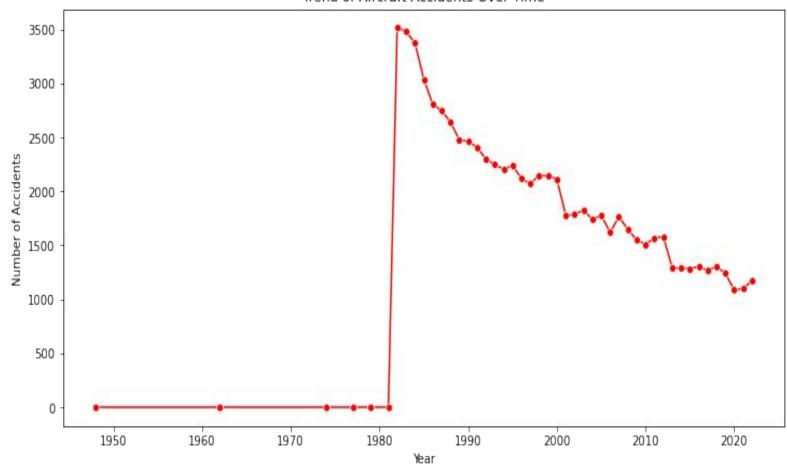
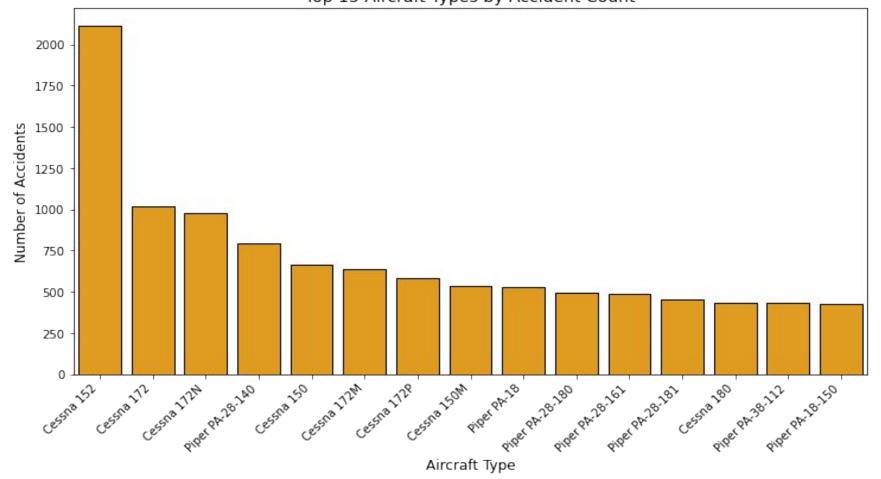
NON-TECHNICAL PRESENTATION

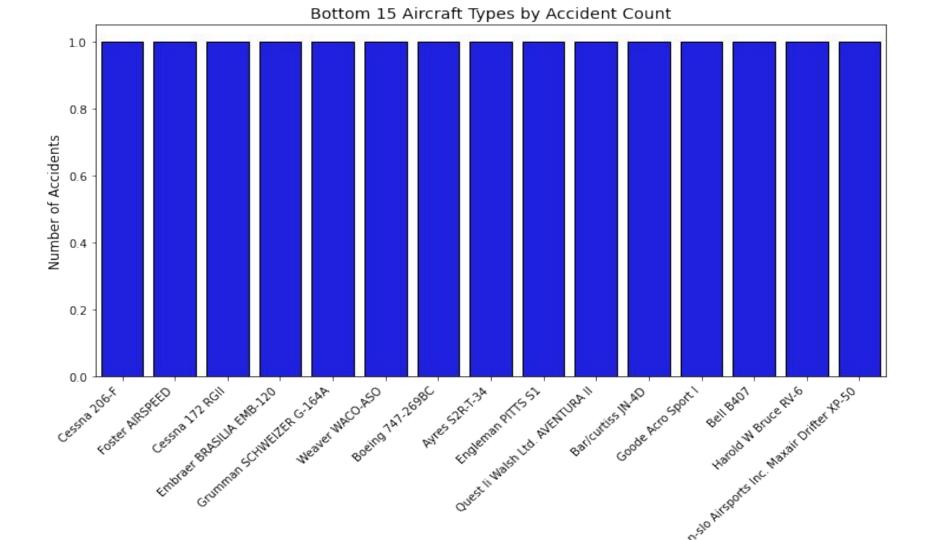
Kemboi Bett Full time Remote Phase one Project

Trend of Aircraft Accidents Over Time

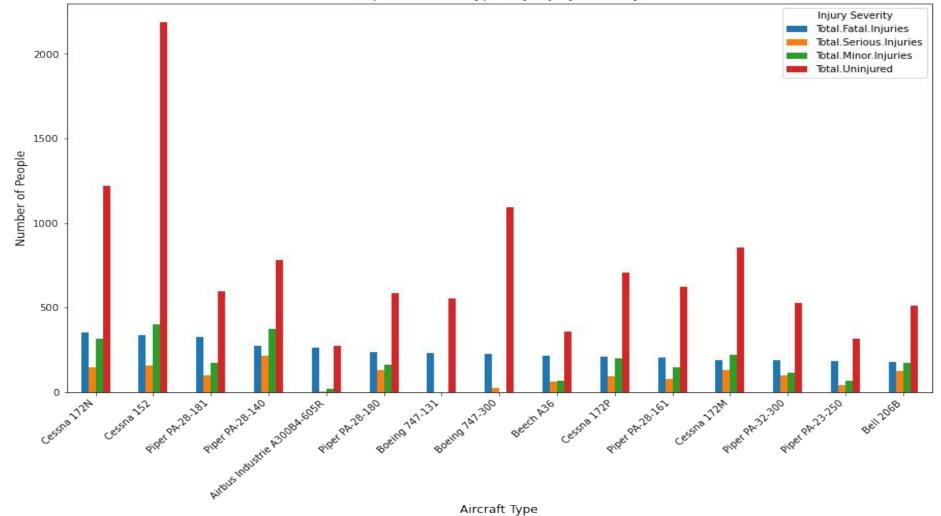


Top 15 Aircraft Types by Accident Count

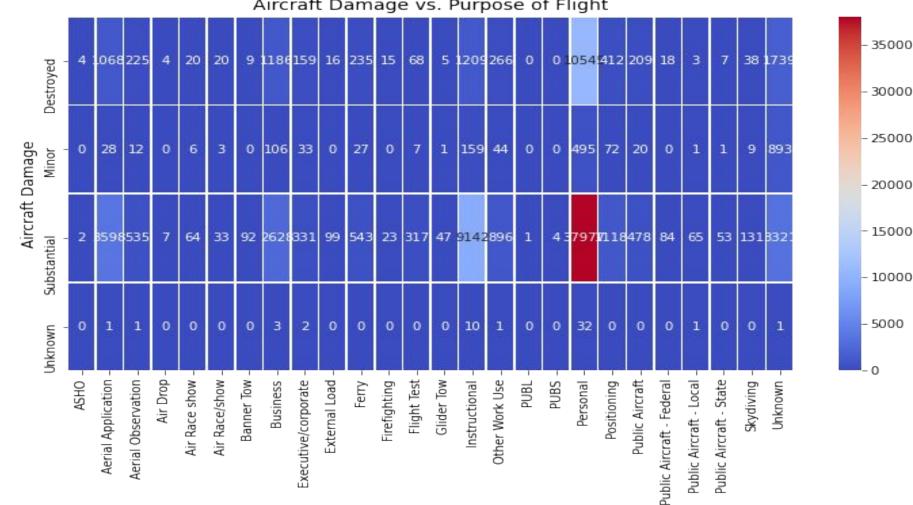




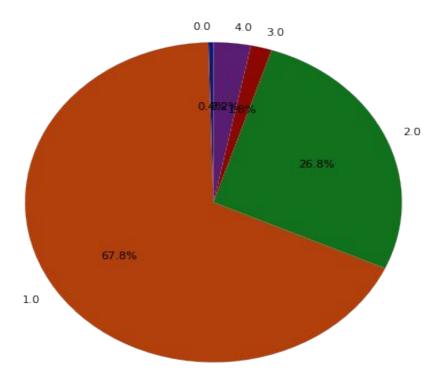
Top 15 Aircraft Types by Injury Severity Injury Severity Total.Fatal.Injuries Total.Serious.Injuries Total.Minor.Injuries Total.Uninjured



Aircraft Damage vs. Purpose of Flight



Proportion of Fatal Injuries by Engine



Aircrafts with one, two, three and four engines accounted for 67.8%, 26.8%, 1.8% and 4.6% of total fatal accidents throughout aviation history respectively. Given the data it is safe to conclude that aircrafts with a higher number of engines are less likely to cause fatal accidents.

Conclusion

After reviewing the information from the slides we can draw the following conclusions.

The aviation industry is improving dynamically every year therefore investing in it is recommended however, consideration should be taken into account before purchasing aircrafts. Planes makes such as "Weaver" and "Boeing" are advisable for purchase along with others that have the lowest track record for accidents. These models are commonly used to ferry goods and people in public and federal domain where numerous enforced regulations reduce instances of accidents and reduces damages during emergency situations protecting your investment. Furthermore these aircrafts have two or more engines improving their safety in the skies.

In conclusion the models used for Public, Federal or Ferry purposes that have more than one engine and register a fairly good track record for Accidents, Damages and Injury levels are good for purchase.