

SRILAKSHMI BODDULURU
DSC - 640



DECLINING AIR CRASHES

Year	Seat miles (air travel)	No. of accidents
1995	210	270
2000	250	200
2005	255	200
2010	280	160



IMPROVED PERFORMANCE

Airlines Performance



HIGHER SAFETY STANDARDS

An illustration depicting business growth. It features a bar chart with three bars of increasing height. A person in a blue shirt is climbing the tallest bar. Another person in a blue shirt is standing next to the first bar, and a third person in a black shirt is standing next to the second bar. A large pie chart is positioned above the bars, and a speech bubble with a plus sign is next to the first bar. An upward-pointing arrow is on the right side of the chart.

**REALLY WORRIED ABOUT YOUR SAFETY ?
SKIP THE ROAD TRIP AND HEAD FOR THE AIRPORT.**

References:

<https://crashstats.nhtsa.dot.gov/Api/Public/ViewPublication/812580>

<https://crashstats.nhtsa.dot.gov/Api/Public/viewPublication/812380>
<https://fivethirtyeight.com/features/should-travelers-avoid-flying-airlines-that-have-had-crashes-in-the-past/>

<https://fivethirtyeight.com/features/should-travelers-avoid-flying-airlines-th/>
<https://www.mentalfloss.com/article/543985/airplanes-safest-way-to-travel>

<https://www.mentalfloss.com/article/545985/airplanes-safest-way-to-travel>
[http://www.baaa-acro.com/crash-graph?created\[min\]=1980-01-01&created\[max\]=2009-12-31](http://www.baaa-acro.com/crash-graph?created[min]=1980-01-01&created[max]=2009-12-31)

<http://web.mit.edu/airlinedata/www/Traffic&Capacity.html>

<http://web.mit.edu/airlinedata/www/Traffic&Capacity.html>
<https://github.com/fivethirtyeight/data/tree/master/airline-safety>

<https://www.theglobeandmail.com/opinion/why-flying-isnt-as-safe-as-were-told/article37647040/>

<https://www.popsci.com/plane-risk-safest-travel/>