

TRAGEDY OF FLIGHT

A COMPREHENSIVE CRASH ANALYSIS



DEFINE PROBLEM / PROBLEM UNDERSTANDING

Specify the business problem

- An airplane crash analysis is a detailed investigation into the causes of an aviation accident. Here we analysis the crash of Yeti Airlines.
- Yeti Airlines aircraft which crashed in Nepal last month killing 71 people, including five Indians, lost thrust and fell after the propellers of both engines went into a feathered position, according to a preliminary probe report which lead investigators to suspect human error behind the deadly crash.

- Yeti Airlines flight 691, after taking off from Kathmandu's Tribhuvan International Airport on January 15, crashed on the Seti River gorge between the old airport and the new airport in the resort city of Pokhara.
- At least 68 people were killed Sunday when an aircraft went down near the city of Pokhara in central Nepal, a government official said, the country's deadliest plane crash in more than 30 years.
- Sunday's incident was the third-deadliest crash in Himalayan nation's history, according to data from the Aviation Safety Network. The only incidents in which more people were killed took place in Yeti Airlines flight 691, after taking off from Kathmandu's Tribhuvan Yeti Airlines flight 691, after taking off from Kathmandu's Tribhuvan.
- July and September 1992. Those crashes involved aircraft run by Thai Airways and Pakistan International airlines and left 113 and 167 people dead, respectively.