

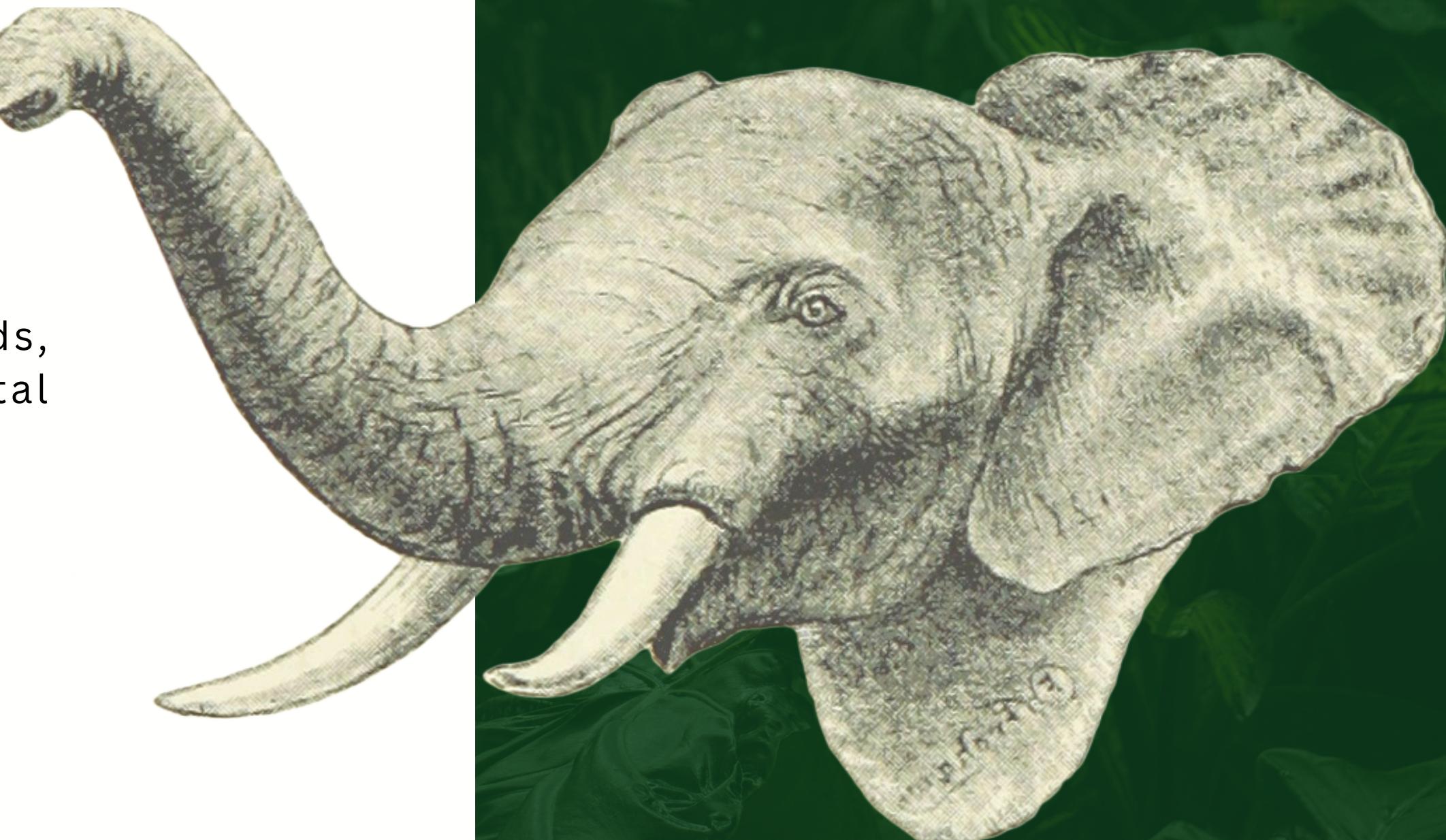
# Animal Population Database

By Chandana Mahato



# Project Description

- Tracks and analyzes global animal population data for species conservation status, population trends, habitat distribution, and environmental insights, providing a comprehensive database solution for wildlife researchers and conservationists.



# Objectives

**01** *Track Global Animal Population: Monitor species population trends for conservation insights.*

**02** *Analyze Population Trends: Provide data-driven insights into population growth/decline over time.*

**03** *Support Conservation Efforts: Inform sustainable practices and policy decisions with accurate population data.*



# Animal Population Database and Sample Data

AnimalPopulation

ID	Species	Population	Year	HabitatType	ConservationStatus	Region
	African Elephant	415000	2020	Savanna	Vulnerable	Africa
	African Elephant	410000	2019	Savanna	Vulnerable	Africa
	Bengal Tiger	2270	2020	Forest	Endangered	India
	Gray Wolf	300000	2020	Forest	Least Concern	North America
	Giant Panda	1864	2020	Forest	Vulnerable	China
	Snow Leopard	6000	2020	Mountain	Vulnerable	Asia

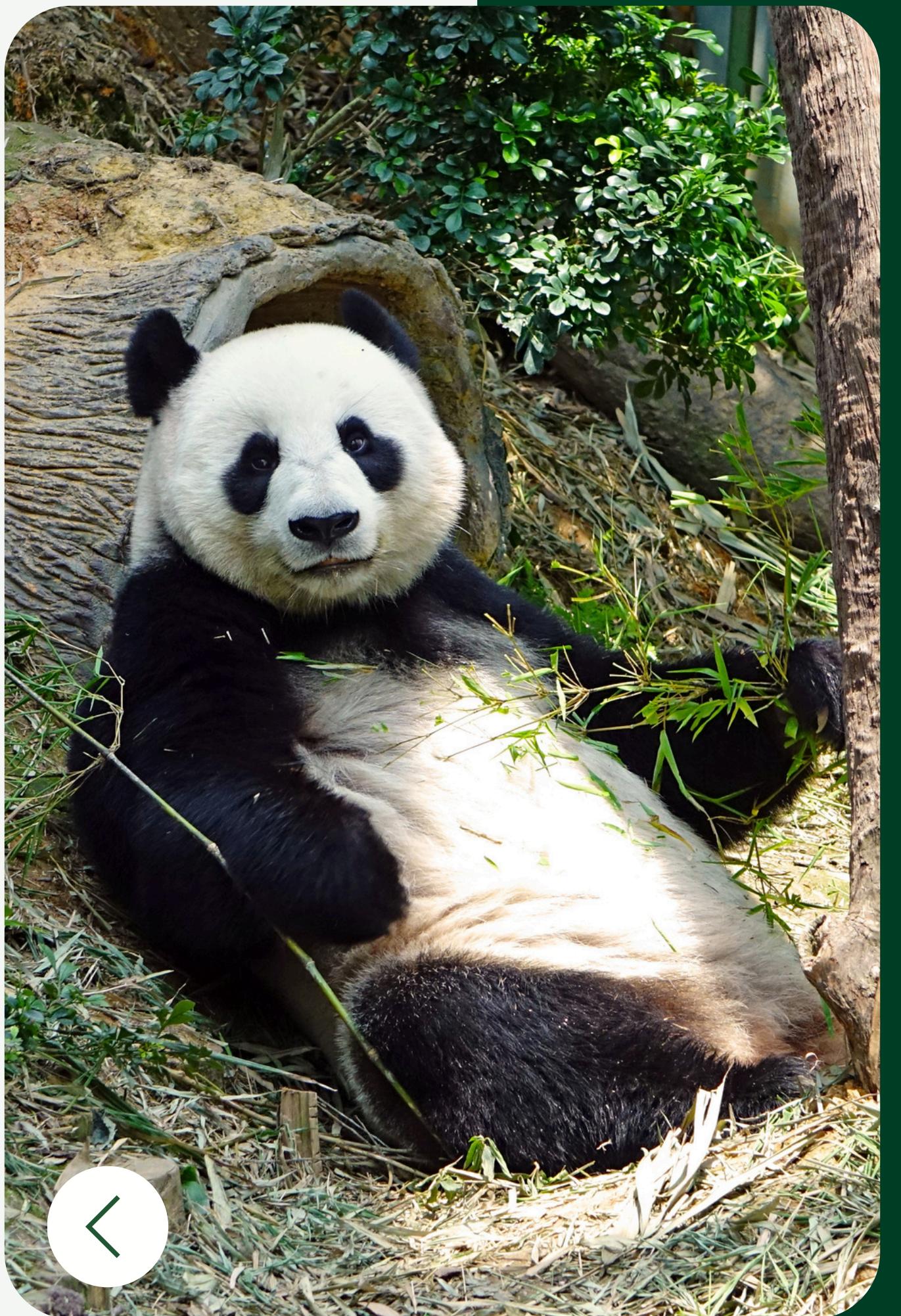


# Total Population By Year

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Year	TotalPopulation
2019	410000
2020	725134





# Average Population By Species

Species	AveragePopulation
African Elephant	412500
Bengal Tiger	2270
Giant Panda	1864



# Species Count By Conservation Status

ConservationStatus	SpeciesCount
Endangered	1
Least Concern	1
Vulnerable	3



# Thank You!

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## Contact Details

✉ cmahato7766@gmail.com

🌐 [GitHub.AnimalPopulationDatabase.Project](https://github.com/AnimalPopulationDatabase/Project)

