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RAINFALL PREDICATION ML PROJECT

INTRODUCTION

Rainfall prediction using machine learning involves developing models that can forecast patternsbased on various input factors such a
weather data, atmospheric conditions, and geographical features.
These models employ algorithms to analyze past trends and patterns to make accurate predictions about future rainfall, aiding in weat
and resource management

Column Description

1	Date	The date of observation
2	Location	The name of the location of the weather station
3	MinTemp	The minimum temperature in degrees celsius
4	MaxTemp	The maximum temperature in degrees celsius
5	Rainfall	The amount of rainfall recorded for the day in mm
6	Evaporation	The evaporation (mm) in the 24 hours to 9am
7	Sunshine	The number of hours of bright sunshine in the day