

Air quality monitoring

Abstract

Air Quality Monitoring is crucial for public health, IoT can provide real- time data analysis and management. This presentation will discuss a comprehensive system for enhancing air quality monitoring.

Enhancing Air Quality Monitoring through IoT: A comprehensive system for real time-Time data analysis and management.

The Importance of Air Quality Monitoring

01. About the project
02. Project Timeline
03. Defining a target
04. Where we are

IoT for Air Quality Monitoring

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Comprehensive System for Real Time Data Analysis

01. Aquarius is one of the oldest constellations. Its name means "water bearer," and its symbol is a representation of water.
02. Capricornus is the smallest constellation in the zodiac. Its name means "horned goat" and is represented by a goat with a fishtail.

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03. Aries is one of the zodiac constellations, and its symbol represents the ram's horns. It's unique because its image has changed over time.

04. Cassiopeia is a constellation in the northern sky. It is easily recognizable due to its distinctive 'W' shape, formed by five bright stars.

Defining a target

Management of air quality data can include data visualization, reporting, and sharing. The data can be used by policymakers to make informed decisions on air quality regulations and initiatives.

Conclusion(where we are)

Enhancing air quality monitoring through IoT can improve public health. A comprehensive system for real-time data analysis and management can provide valuable insights and recommendations. Let's work together to create a healthier environment.