

# Solar Tracker

## Abstract

Solar energy stands out as a preferred energy source for its cleanliness. Therefore to increase the efficiency, it is crucial to design an automated tracker.

## Aim of the project

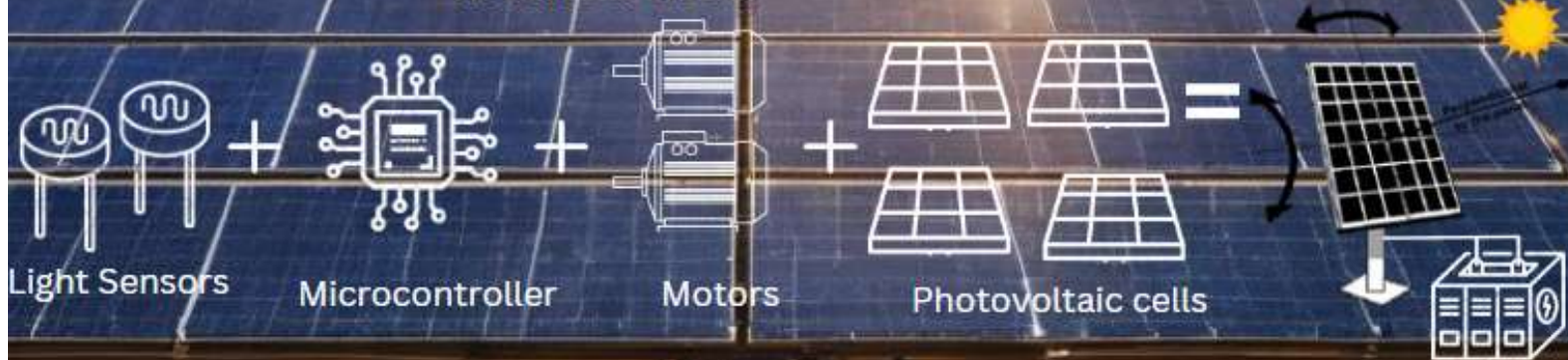
- Maximize the energy production of photovoltaic cells
- Design a durable and cost effective solar tracking system

## Why a Solar Tracker ?



## Method used

## Results



## Conclusion

The solar tracker enhances energy efficiency, providing a sustainable solution for optimized solar power generation