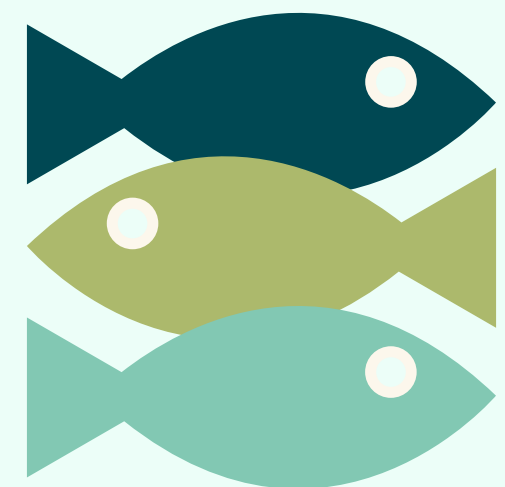


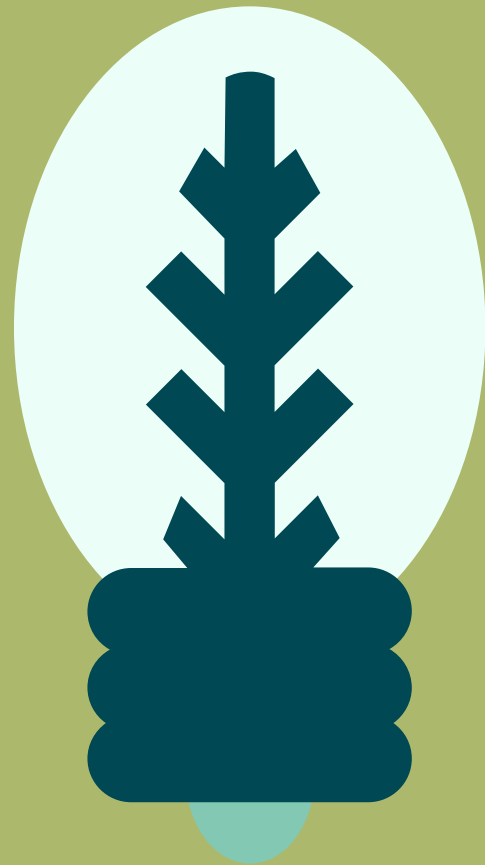
# Circular Economy



**COLEGIUL  
ECONOMIC  
"TRANSILVANIA"**



# Agenda



## TOPICS

[01.](#) Introduction to Circular Economy

[02.](#) What is Circular Economy

[03.](#) Linear vs Circular Economy

[04.](#) Importance of Recycling

[05.](#) Our Recycling Projects

[06.](#) What We Learned

[07.](#) Conclusion

# Linear vs Circular Economy

## Linear Economy

Take  
↓  
Make  
↓  
Dispose

## Circular Economy

Reduce  
↓  
Reuse  
↓  
Recycle

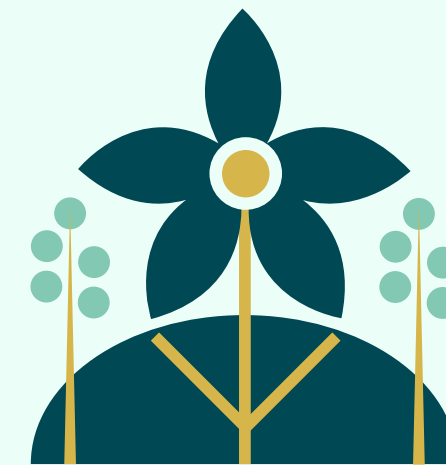
# Why is it Important?

**Protects the environment**



**Saves energy and resources**

**Reduces pollution**



# Our Project Idea

We wanted to reuse materials we usually throw away.

We used paper, cardboard, and old books.

We transformed waste into decorative and useful objects.

Our goal was to show that recycling can be creative and fun.





# Project 1: Book Hedgehogs

- Made from old books**
- Pages were carefully folded**
- Turned into decorative objects**
- No glue or cutting needed**





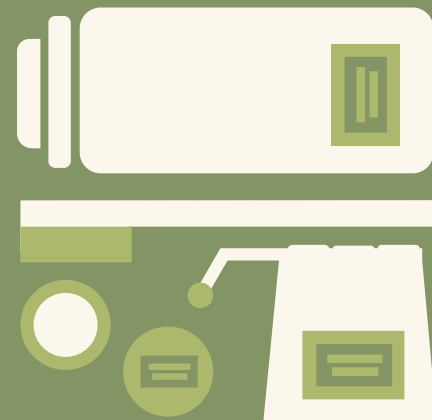
## Project 2: Cardboard Vase

Made from recycled cardboard

Designed as a decorative vase

Decorated with Lego flowers

Strong and eco-friendly



# Project 3: Newspaper Dress

Made from old newspapers

Designed for a doll

Creative and original

Shows reuse of paper

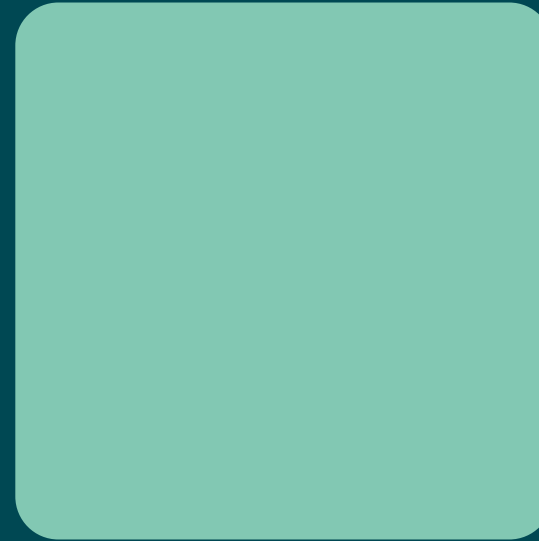


# Project 4: Candle Holder

Made from recycled materials

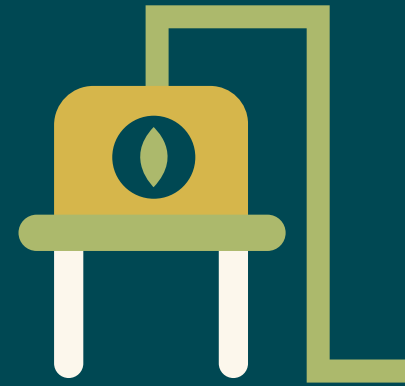
Functional and decorative

Easy to make at home

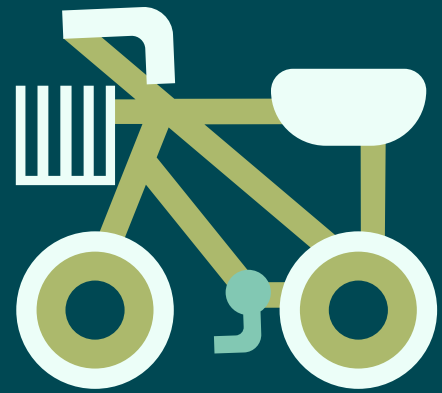


# What We Learned

Recycling is easy and fun

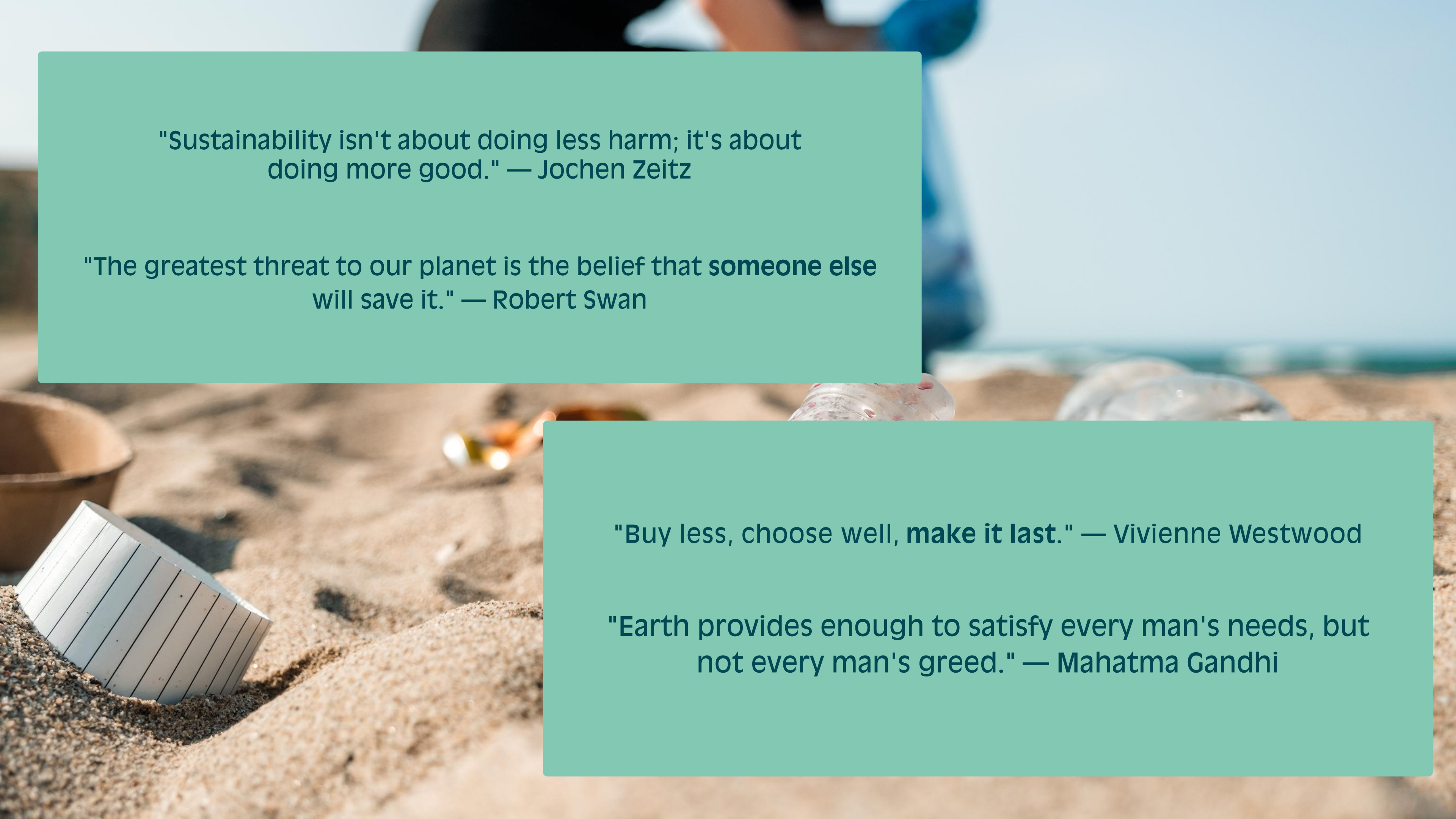


Waste can become something valuable



Creativity is very important

Everyone can help the environment



"Sustainability isn't about doing less harm; it's about doing more good." — Jochen Zeitz

"The greatest threat to our planet is the belief that **someone else** will save it." — Robert Swan

"Buy less, choose well, **make it last.**" — Vivienne Westwood

"Earth provides enough to satisfy every man's needs, but not every man's greed." — Mahatma Gandhi

**We thank you  
for your  
attention**

**Do you have any  
questions?**

