DevFest Challenge - Swiper animation (Easy)

- Introduction
- Problem Statement
- Requirements
- Expectations
- Evaluation
- Notes

Introduction

Sliders are functional user interface units that organize pieces of information in a condensed and cyclical manner within a limited space. They are built with transition effects to avoid abrupt changes from one block of content to another to make an incredible user experience.

Problem Statement

A startup decided to improve its website and boost their marketing following a set of strategies. This challenge's goal is to help out enhance their website by adding a testimonials swiper section on their website, by implementing the design of the UI/UX team.

Ressources

Here is the design that needs to be implemented: Figma link.

Requirements

• The solution must have the same animation put in the link above.

Expectations

• We expect a working solution that matches the design provided.

Evaluation

This challenge has maximum points of 7 for implementing all the required features.

Notes

- You may use external libraries to implement your solution.
- Don't forget to start the prototype in Figma to be able to see the different animations.