

Use Case 1 — Description

- Prompt
 - I want a black background for my website. What are good tones of black for it, also what colors go along with it for styling?
- Response
 - It gave a list of different tones of black that I could try for my website, and different colors to use for styling as well.
- What I changed and why
 - Colors on my website
- How it works
 - Changed the background color on my website and text colors as well.

Use Case 2 — Description

- Prompt
 - I want to make project cards in my portfolio website move upwards when I hover over them.
- Response
 - `.project-card {`
 - `background: #fff;`
 - `border-radius: 12px;`
 - `box-shadow: 0 10px 30px rgba(0, 0, 0, 0.15);`
 - `transition: transform 0.25s ease, box-shadow 0.25s ease;`
 - `}`
 - `.project-card:hover {`
 - `transform: translateY(-8px);`
 - `box-shadow: 0 20px 40px rgba(0, 0, 0, 0.25);`
 - `}`
 - It gave me the above code and an explanation on to how it works
- What I changed and why
 - I only added the transform property on element hover with -6px, and the transition property on the element itself, without the box-shadow since I didn't need it.
- How it works
 - This makes my element move 6 pixels up on the Y axis on hover. The transition property makes it look smoother.

Use Case 3 — Description

- Prompt
 - If my grid is overflowing vertically its section what do I do? css

- Response
 - Got it — **vertical overflow** specifically 👍
This usually happens with grid cards + hover effects, fixed heights, or margins collapsing in weird ways. Here's how to tackle it, step by step.
- What I changed and why
 - After reading through the response, it said that having a fixed size on the parent container of the grid could stop the grid itself from growing in size, so instead of having a height property on all my sections, I added min-height instead.
- How it works
 - This makes my sections have my chosen height by default, but in case the contents of my section need to grow, they have the ability to expand now.