



# Solar System UI

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This project is an interactive solar system visualization using pure HTML, CSS, and JavaScript. It creatively represents each planet with beautiful animations and dynamic UI elements.

A realistic, interactive 3D Solar System built using HTML, CSS, and JavaScript. This project visualizes planets orbiting the sun with smooth animations, realistic planetary motions, and an intuitive UI.

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Solar System Hello, Pluto! In July of 2015, a spacecraft named New Horizons arrived at Pluto after a long journey. It took amazing pictures of this dwarf planet and will continue to study ...

It looks nice but if you add background to icons and change color of learn more bg to gradient could be more attractive.

Creating visually engaging and interactive projects is one of the most rewarding aspects of front-end development. Today, I'll take you through the process of building a fully animated, ...

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Build animated solar systems using CSS keyframes, 3D transforms with perspective, and gradient-based planet textures.

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