

A Travel through the Solar System

Kamala, Mustafa Hushyar Mohammed Ameen

Asaad, Mohammad Haval Asaad

In many countries and places the internet is too slow to load a high quality short movie or animation. For this purpose a new technique must be developed for the advantage of everyone. That's why we created an animation using website languages such as HTML, css3 -for giving motion to the pictures-, and java script -for the full screen and pause and play button-. The project is a 3d animation about the solar system and each of the planet and also information on each one of them. This project can solve many problems for people who want to watch a high quality short movie or animation non-stop loading and it can also provide the viewers a great amount of knowledge on the solar system they live in. we have used the "animation" function in css3 which is usually used for really simple things but we took advantage of it and made a short animation movie out of it. Our project can also be used as an application at the same time because it has buttons that can skip you to your desired planet. Our aim is to educate people about their solar system and introduce them to some interesting facts that they didn't know about in a way that they won't be irritated waiting for the animation to be loaded.