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The Most Important Elements to Build 3D Rendering Animations Design by [Amit Kothiyal](#)

Article published on December 26th 2011 | [Advertising](#)

3D animations are the new benchmark of creativity and innovation when it comes to presentation of a design or a plan. All of us in our work come across various places where we have to provide presentations on the designs and plans which are to be implemented in the real world. However, a plan or design, no matter how good, loses much of its sheen and quality when presented in a drab and boring presentation.

The traditional old way of presenting a real world design or a plan thus does not allow for seeing and envisioning that design with all its various plus points. This is where 3D rendered animations that can mimic the real world and show a plan or a design as it would exist becomes a powerful tool.

Getting Your Design or Plan into the Third Dimension

When we speak of 3D animations, they are not only limited to designs or plans of a large scale, but also designs of say a small product, idea or otherwise. When represented in 3D, the design of anything virtually becomes alive. There exists a very easily available technology and software to give life to your ideas so that they and their worth are better appreciated.

However, mastery of the 3D rendering software is a must to make a quality animation. One also requires specific training to handle the technology. However, even if you do not possess the knowledge, there are numerous 3D animators who could do the job for you.

When you do hire a professional animator, the process is going to be a dynamic process where you will have to explain the vision of your design to your animator. This requires an excellent synergy between the two of you, if you want the animation to be good. So make sure you choose an animator you feel will be able to understand the range and depth of your idea.

The Technicalities of 3D Rendering

3D rendering involves using wire frame models and implementing them with photorealistic effects into a continuous motion to give you a real looking moving animation. To create this animation requires lots of technical skill as well as technical knowhow because an entire spectra of designs needs to be catered to.

Make sure to communicate the right texture, composition, angling, transparency and details to make your idea just as it was in your mind. The remaining mechanical aspects depend on the skill of the 3D animator.

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Article Keywords:

3D rendering services, 3D animations, 3D modeling

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