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your most ambitious  
projects with a greater  
visual impact and leave  
a lasting impression**



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# 10 Best Angles for Real Estate Rendering

In the digital era, the art of real estate pre-sales has changed its face entirely. This evolution has given rise to a new mighty tool — 3D rendering. It helps showcase yet-to-be-built properties in their best light. With CGI, potential real estate buyers and renters can explore the spaces in detail before setting foot inside and before these spaces even exist in reality. However, just like with any other

marketing tool, one should use 3D wisely. This includes choosing the best angles for real estate rendering.

As an experienced [3D visualization company](#), we know how to maximize the impact of CGI. Wondering how to pick the best angles for your renderings? Let's get into it!

## #1. Go Wide

A wide-angle rendering captures as much of the space as possible. It instantly creates an impression of openness and roominess. By showcasing the expanse of a place, you do not just display its size. You entice potential buyers with the prospect of a spacious living experience.



## #2. Capture From a Corner

The corner view is one of the best angles for real estate rendering. Giving a deep and detailed glimpse into the space, it allows viewers to absorb the entirety of a room and its distinct features. Commonly used for interior shots, corner angles unveil the layout and design from a vantage point that leaves almost nothing unexplored.



## #3. Provide a Head-on View

There are always certain design features that deserve the spotlight. And a straight-on shot helps emphasize them. Whether it's a cozy fireplace, doors with intricate design, or another noteworthy element, straight-on angles will show its allure. A rendering like that draws the audience's attention to those special nuances that make your project exceptional.



## #4. Elevate to Captivate

**A**erial views can be created from scratch in 3D or feature drone footage of the location. These shots provide invaluable context, showing how the building will work with its surroundings. They are

ideal for properties with ample land, distinctive landscaping, or captivating architectural contours. Such angles deliver an extraordinary viewpoint that beckons with exploration from above.



## #5. Add Down-to-Earth Realism

**A**mong the best angles for real estate rendering, the eye-level exterior shot is also the most popular one. This angle provides an accurate and relatable depiction of what potential residents would see as they approach the place. Simply put, it paints a realistic picture that instantly resonates with the audience.



## #6. Highlight the Amenities

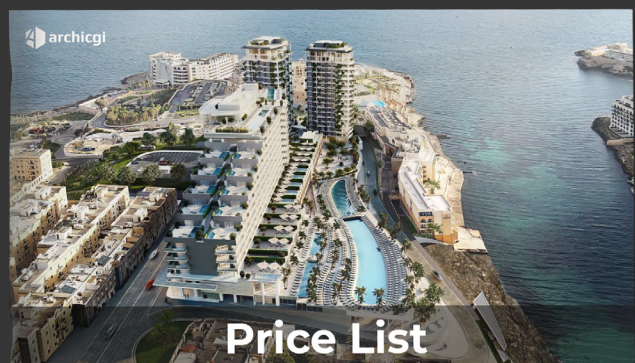
Luxury lies in the details, and nothing communicates opulence like [amenities rendering](#). Whether it's a lavish pool, a state-of-the-art home theater, or a bespoke kitchen,

separate shots are the best way to emphasize them. They entice your audience with the lifestyle defined by these exclusive features.



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## #7. Embrace the Grandeur

For properties that boast towering details, from grand entrances to lofty ceilings, low-angle views reign supreme. That's because by choosing lower camera angles, you amplify the sense of grandeur in a rendering. These views accentuate the impressiveness of the property, captivating your potential buyers.



## #8. Celebrate the Details

While sweeping views are undoubtedly attractive and informative, the devil is in the details. And that's why close-up shots are your best opportunity to emphasize the uniqueness of a property. Capture the intricacies of exquisite materials, elegant built-ins, and other discrete features that set your project apart. Close-ups give your listing character and charm, ensuring no meaningful design element goes unnoticed.



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## #9. Frame the Context

Contextual shots are among the best angles for real estate rendering to demonstrate a property's relationship with its environment. Whether it's the proximity to a lush park, a serene beach, or any other enticing feature, these views provide the audience with a taste of the future lifestyle they would enjoy.

## #10. Let Prospects Explore Interactively

Enter the 360-degree virtual tour — an immersive experience that allows your prospective buyers to navigate through a property with a sense of agency. This interactive tool lets viewers virtually walk through rooms, hallways, and outdoor spaces. It places potential buyers at the center of the experience, making them active participants in their exploration journey.

These were some of the best angles for real estate rendering. A perfect strategy for your listing is to combine at least a couple of them. This way, you can make sure you paint the full picture. Smartly chosen real estate renders will present your project at its best and make it appealing



to potential buyers or renters.

Looking for [3D rendering services](#) to take your listings to the next visual level? Contact us today to get stellar real estate CG visuals for a reasonable price!





# 5 Ways to Win Architectural Competitions with CGI

**A**rchitectural competitions are a great way to promote yourself and increase your credibility as an expert. That's why these events continue to gather the best minds and ideas in the industry. Because of this, the scene has grown increasingly competitive. It demands innovative strategies to stand out. And boosting your vision with conceptual 3D architectural illustration has become indispensable. First impressions

make or break a project's success, and 3D can help you ensure the jury gives your work a second glance. But how do you make the most of architectural visualization?

As a [3D visualization studio](#) we work closely with architects to ensure they have the best visuals for their presentation boards. And today we're ready to share tips on what tactics work best. Let's get into it!

## #1. Show Multiple Views

One of the first steps in making sure the jury has a comprehensive grasp of your project is showing it from multiple angles.

- **Aerial view** allows for showing the project in the context of its surroundings. Such a shot is indispensable if the project covers a large area. It also works great when a project has some notable features above eye level (for example, a rooftop pool).
- Showcasing your project from the **street level** offers a relatable

perspective. It helps imagine the real-world impact of your creation. It's like putting the audience in the shoes of someone who will actually see the building with their own eyes when passing by.

- **Close-up shots** reveal the gems hidden in your conceptual 3D design. These might be, for example, high-quality materials or intricate architectural details. Shots like that draw one's attention to detail. They also let one connect with your creation on an emotional level.



## #2. Showcase Different Lighting Scenarios

When it comes to conceptual 3D architectural illustration, showing the play of light can elevate your renders to a new level. Don't limit yourself to the commonplace daylight scenes. A nighttime render can set an exceptionally appealing mood. For instance, at night, exterior lighting takes center stage. It emphasizes architectural features that may be less noticeable in the daytime. And judges can appreciate that ambiance

you've created. They'll envision how captivating the future construction will look in the evening hours.

Furthermore, materials don't look the same at different times of the day. So, showcase your vision in different lighting conditions to reveal how materials will react to those. Judges will understand how your design choices work in different settings, from the warm embrace of sunrise to the cool hues of twilight.



## #3. Use Storytelling

Weaving a compelling narrative can turn your conceptual 3D illustrations into more than just visuals. They become stories that captivate hearts and minds. There are various ways to approach this.

- Imagine your presentation as a

journey, with a beginning, middle, and end. Guide judges through the depicted locations. Let them imagine they are characters in your architectural story.

- Contextualize the building within its environment. Whether it's a bustling city or serene

countryside, let the surroundings enrich your narrative.

- Show how people will interact with your design. Are they lounging, working, or marveling at the view? Judges will certainly pay special attention to concepts that emphasize human experience.
- Create scenes depicting a “day of life” within the space you designed. From morning routine to nighttime relaxation, let the viewers envision the dynamics.
- Illustrate how the look of your architectural vision transforms throughout the year. Different seasons and weather changes add depth to your story.
- Make the most of [creative architectural rendering](#). For



example, use an unexpected POV, an unusual color scheme, or atmospheric lighting.

### #4. Focus on Benefits

For impactful 3D architectural illustrations for competitions, highlighting the benefits of your concept is a strategic game-changer. Here are some ways to achieve that.

- **User-centric design.** Put yourself in the shoes of those who will use the space. Showcase how your construction enhances their

lives. It might be through improved functionality, optimized flow, or increased comfort.

- **Sustainable features.** Emphasize eco-friendly elements that set your concept apart. From energy-efficient systems to green spaces, demonstrate how your creation aligns with sustainability.

- **Aesthetic appeal.** Celebrate the visual allure of your conceptual vision. Highlight how your architectural choices create a sense of beauty, harmony, and a unique character.
- **Versatility and flexibility.**

Showcase how adaptable your architectural concept is to different needs and scenarios. Whether it's transforming spaces or accommodating evolving technologies, flexibility speaks volumes.



### #5. Show the Inner Workings

Conceptual 3D architectural illustration is not just about

stunning visuals. It's also about revealing the ingenious inner

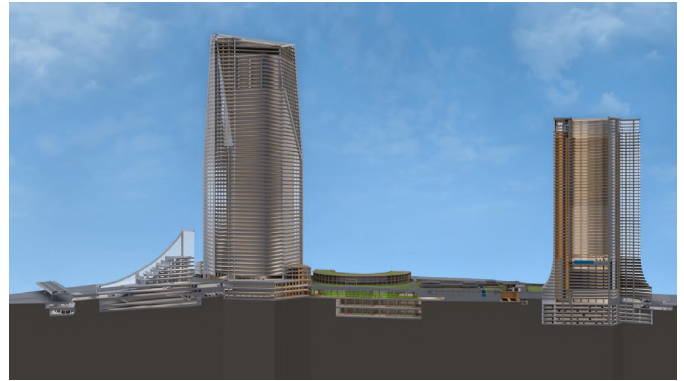
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workings of your design. In this case, the rendering does not necessarily need to be photorealistic. Still, it can be the best way to convey complicated technical information.

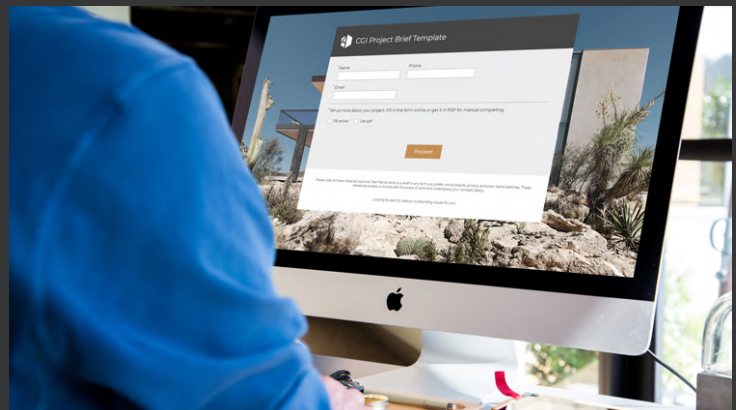
For example, in this rendering, we see from the inside how the new construction will be integrated into the existing buildings and infrastructure. You also can show



the construction sequence, mechanical systems in a building, or some other technicalities.

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As you get ready to shine at architectural competitions, remember these five tips are not isolated. They can complement each other to create a holistic and powerful approach. By integrating these techniques into your 3D architectural illustrations, you're not just presenting a design. You're crafting an experience that

leaves a mark on judges and elevates your vision.

Looking for a reliable [3D rendering services](#) provider who can boost your presentation board? Look no further and contact us today to get stellar conceptual 3D architectural illustrations for a reasonable price!



# How to Choose Your Perfect Archviz Contractor?

**T**he best 3D architectural visualization companies are a real treasure — hard to find yet totally worth the journey. So an architect might spend hours surfing through the Web, only to find out that every single studio promises high quality, smooth workflow, and timeliness. Then the architect might start calling colleagues for advice, and discover that everyone has

different projects with their specific needs, and therefore work with different 3D rendering providers. So as a result, the architect still has no idea what to do.

How can one select a trustworthy and qualified [architectural visualization company](#)?

We have collected useful recommendations on how to do this — all based on practical experience. Let's learn these tips

in order to choose the best 3D rendering services contractor at the first attempt!

## #1. Check Technical Skills Of The Company's 3D Artists



**P**ortfolio is the first thing to check. The architect should start with finding out if they like the style and look of the potential contractor's works. If yes, then the next step is to evaluate the quality of renderings in the portfolio. Even one who has no special knowledge about 3D visualizations can do this if they know how. The simplest way is to start by looking for epic fails — things that the best 3D architectural companies would never do. It makes sense to look out for the following signs.

### #1. Renders look lifeless

Sometimes geometry, colors,

and objects on a render seem to be okay, but the visual looks cold and dull. This happens when the 3D artist does not turn on camera balance and V-Ray plugin. A true professional would never do such a mistake.

### #2. Daylight does not prevail in the scene

When a photorealistic CG image shows a room in the daytime, the natural light must dominate. If it plays the second role, sidelined by the shining from artificial sources such as bras and chandeliers, parts of the scene are shaded. Setting the perfect light is a must skill for 3D artist, so a professional would never submit such work.

### #3. Scene contains details of the wrong style or purpose

If there is a suit hanging in a bathroom instead of a bathrobe, this is a major mistake. Similarly, a Scandi style room cannot include a Rococo settee — the styles aren't compatible.



## #4. Crucial architectural elements are missing

An interior design scene must include essentials such as doors, windows, heaters, and overhead lighting. If something from this list is missing, it is not a good sign.

## #2. Ask About The Studio's Timing And Equipment

The next step is to find out how much time the architectural visualization company needs to complete a project in question. If the timing is suitable, then it is reasonable to ask if the CGI provider offers timeliness guarantee. The positive answer is the best sign that the company takes its promises seriously.

Another thing that matters is the equipment used by the company. It might be especially important if one needs to visualize a large-scale exterior

## #5. Scaling is incorrect

Realism is one of the most important qualities of CG images. Tiny chairs, surrealistically large sofas, and other scaling mistakes mean that the renders aren't professional.



project in a short time. In such a case, the architect should ask if the company has a render farm — a group of computers connected by fast channels. Render farms are powerful enough to complete even a very complex [architectural rendering](#) process quickly.

**Make sure your exterior design project takes your clients' breath away**

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### #3. Learn About The Company's Revisions Policy

3D renders typically undergo corrections a few times before the project is complete. The best 3D architectural visualization companies take this into account and offer service packs that include several

revisions covered by the original cost. Furthermore, the best CGI firms also have post-sale services, so if the architect finds some errors after the project completion, the firm will be ready to fix them.



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## #4. Find Out How The Firm's Working Process Is Organized

Smooth communication when working on a 3D visualization project is vital. If the interaction is not well-organized, the participants can misunderstand each other and lose some crucial details about corrections or payments.

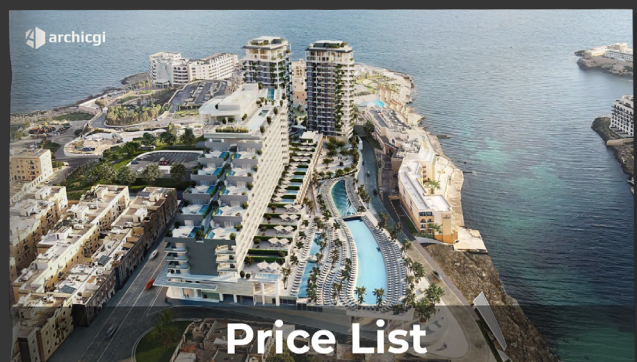
visualization companies understand the importance of comfortable workflow. That is why they provide CRM systems for communication. Such platforms allow tracking the development of a visualization project, asking for corrections, and making payments.

The best 3D architectural



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## #5. Check If the Studio Has Worked With Well-known Brands

The famous brands entrust their projects only to the best architectural visualization companies. So if the architect sees the works made for a popular design brand in a potential contractor's portfolio, it is the best quality mark.

There are several signs showing that the CGI firm is one of the best. If a [3D rendering](#)

[company](#) has a portfolio filled with excellent 3D visuals, works with the powerful modern equipment, and uses a user-friendly CRM — then this company is worth trusting. And if the studio is ready to make corrections on any project stage and has cooperated with popular brands, these are also infallible proofs of quality.



Now you know for sure how to identify the best 3D architectural visualization companies. Want to get 3D visuals from one of

them? Contact our team, and we will delight you with the high-quality results and reasonable 3D rendering price.



# 5 Ways CGI Helps Architects with Exterior Projects

**3**D exterior design rendering helps architects to easily avoid communication problems arising during the project development. Drawings and sketches do not provide enough information for clients to see what exactly they are getting. Which means they have to rely on imagination and just take the architect's word. Hence

the communication problems. The viewers get stuck trying to imagine the buildings' proportions, aesthetics, and lighting scenarios. So while the architect tells the benefits of each exterior design solution and shows something in the drawing, the client looks utterly confused. They are so intimidated by fancy terms and complex

construction documentation that they don't dare to ask one single question.

As a result, the client starts to hesitate. The architect should then figure out what is the problem and address it somehow. But the truth is that without an architectural background, it's really difficult to

### #1. CGI Shows Exterior Lighting Design Solutions

Realistic 3D renders showcase an exterior lighting system in full glory. Unlike drawings that only schematically indicate the placement of lighting fixtures, CGI can present every nuance of the most complex lighting solutions.

With residential 3D exterior design, the viewer will see how every lighting system layer works, be it ambient, task or accents lights. 3D visualization conveys the charming atmosphere created by LED deck lights, enchanting uplighting

understand the project details.

Is there any way to avoid these troubles? Definitely, and a surprisingly easy one. [Professional 3D architectural visualization](#) can assist the architect on any project development stage, allowing to reach a mutual understanding with clients and to smooth out the workflow. How so? Let's find out.



of garden statues, underwater illumination in swimming pools, elegant pathway and step lights. What is more, CG image allows viewer to understand how all layers work together, and what the outdoor lighting solutions look like at any time of the day.

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## #2. 3D Exterior Shows Multiple Design Options

CGI comes in handy when the architect wants to present different options, for instance, for facade and roof cladding materials. Photoreal 3D exterior design renderings can show textures and colors of every material choice, as well as their

effect on the overall look of the building. With CG images, the viewers will see all options in photoreal quality, which will enable them to decide which one they like best. This way, making the final decision will be fast and easy.



**Make sure your exterior design project takes your clients' breath away**

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### #3. 3D External Design Conveys Aesthetics of a Dwelling

Neither drawings nor verbal explanations can help real estate owners to imagine the future building's aesthetics. Meanwhile, it's crucial that everyone involved in the design project have the same picture in their minds. Is it even possible to describe a house so that one could understand if they will like it?

With the advent of 3D exterior design rendering, it's a piece of cake. Computer-generated

views show in photoreal quality what the soon-to-be-built dwelling will look like. In fact, a [3D render](#) can showcase all features that define the project's unique aesthetics: architectural style, building's proportions, placement and shapes of doors and windows, decorative columns and arches, and so on. So, with exterior 3D visualizations the viewers can say the architect if they like what they see or want to change something.







## #4. 3D Exterior Design Renders Allow for Timely Adjustments

With the help of CG visuals, one can see the exterior design in photoreal quality before the construction even starts. So, if the shape of attic windows is not to the clients' liking, they can let the architect know while the latter can make changes to the project. As a result, they will produce the design tailor-made for the future homeowners. And what can serve an architectural business better than a happy customer?

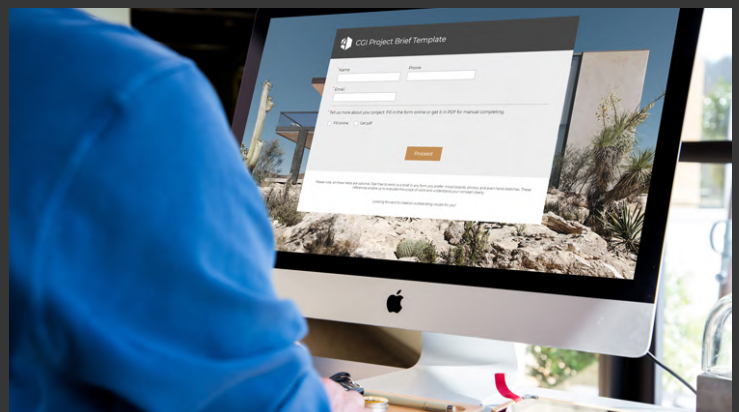
## #5. 3D Exterior Rendering Is an Asset for Discussions

It happens that the client has an idea they absolutely want to implement in their house. Which is bound to look disastrously bad, but the homeowner refuses

to believe anything against it. However, the chances that they will still like Greek columns in their modern house when they get them are slim.

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Instead of wasting time on long unnerving discussions, all the architect needs to do is show the clients photoreal 3D exterior design renders demonstrating the exact project version they ask for. When the property owner sees the consequences with their own eyes, they will be more likely to change their mind. In any case, they will not blame the architect for not explaining them the implications of what they ask for.

Photoreal 3D exterior home design is a true asset that helps establish mutual understanding with the client in the course of a project development and implementation. That is because 3D visuals showcase external lighting



scenarios, convey aesthetics of a project and let clients choose the architectural solutions that suit them best. What is more, 3D modeling and rendering allows architect to change project easily according to the homeowner's wishes, and therefore produce a custom design that is created for a specific client's tastes and needs.

**Present your architectural project like a work of art with AI-powered CGI**

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Want to ensure a perfect mutual understanding with your clients at every step of the design development? Contact ArchiCGI

company for [3D architectural rendering services](#) and illustrate your brilliant designs by the powerful cg visuals.



# 6 Examples of Creative 3D Rendering from ArchiCGI

**D**o you have architectural concepts and ideas that demand creative visualization? Whether it be the design itself or the intended atmosphere, angle, or other elements, some works benefit from an unusual, artistic approach. And that's where creative architectural rendering

comes in.

It allows you to present your most ambitious projects with a greater visual impact and leave a lasting impression on the audience. Moreover, this kind of CGI works amazingly for social media, as it attracts tons of

attention and helps you establish your own style and brand. Plus, it can be a valuable addition to visual materials for architectural contests, presentations, and publications.

### #1. Render with a Captivating Atmosphere

This creative architectural rendering is focused on conveying a dreamlike urban fall mood. To achieve that, the 3D artist who made this image went for a late afternoon setting with golden sundown light reflected in the puddles. And what makes the rendering particularly captivating is the large iconic KAWS Companion figure standing in the distance.



For this article, we've prepared some examples of creative 3D rendering produced by our [architectural visualization studio](#). Check them out!

### #2. CGI with a Creative POV

This rendering is less about showcasing an architectural design and more about immersing the viewer into the atmosphere of an early morning on a busy city street. Here, you instantly notice how the unusual angle makes the image look quite cinematic. The more you look at it, the more storytelling elements are revealed to you — candid details rather than



aesthetic embellishments, which adds to the concept of a highly realistic look.

Want to see more renders of striking cityscapes? Check out our selection of [3D high-rise building visuals!](#)

### #3. CG Visual with an Unusual Color Scheme

This creative architectural rendering is a real eye-catcher, which is why it took one of the top places in our studio-wide CGI competition. The unique atmosphere here is the result of a combination of many things. First, there is the largely monochromatic color palette. Then, the depiction of old, historic buildings that coexist with glass-clad skyscrapers. And finally, the dynamic movement of cars that adds liveliness to the rendering. Together, those elements create a captivating image that stays in your mind for a long time.



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## #4. Rendering of a Creative Design

When you have a bold idea, it requires nothing less than a spectacular presentation. In this case, the unique design for a bio-futuristic hotel takes center stage. Visualizing a concept like this one surely calls for a creative approach. That includes everything from picking the right angles to setting the most flattering lighting, to making sure the shapes and materials look exactly the way the author intended. It's a challenging journey, but it always yields the most stunning results.

Want to see more images like this one? See the best of our [hotel lobby rendering](#) works!



## #5. CG Image for an Artistic Presentation

This creative architectural rendering looks absolutely magical thanks to both gorgeous design and a dreamy atmosphere. Here, the 3D artist dedicated two-thirds of the image to the beautiful purple-pink sky to emphasize the lightness and airiness of the sleek residence concept. The angle also helps showcase the slender statue columns, making the place look almost like a contemporary version of an ancient temple.

Want to see more images from this project? Check out our case study on the making of these [beautiful architectural 3D renderings](#).



## #6. CGI of a Bold Concept

The rendering you see here was made for a public art



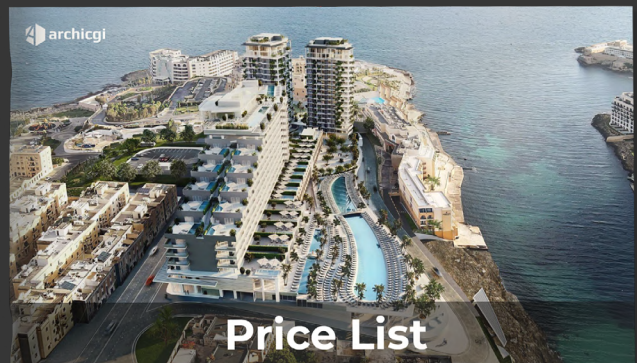
installation project. Like most creative works of this kind, it

is meant to instantly attract attention, and then hold it long enough for people to take a moment and think about the message behind it. This particular render helped the artist who developed this mind-bending concept to see how the art objects would look in their intended surroundings in terms of placement and scale.

Want to learn more about this project? Read our case study on the [CGI creation](#) for an award-winning US artist!

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Those were some of our top works that demonstrate the power of creative architectural rendering. We hope you enjoyed this selection and found something inspiring for yourself.

Looking for [architectural rendering services](#)? Contact us at ArchiCGI and get a free personal consultation from one of our managers!



## CGI Case Study

# Making Exterior CGI and Animation for a Luxurious Mansion in Connecticut

The 3D architectural visuals you are about to see were created by our team for Mark Shattuck, ArchiCGI's long-term client and friend. Mark is a seasoned architect and the CEO of the [Dream Home](#) studio based in the US. Our team just loves working on his projects, as it is always an experience of visualizing grand, stunning designs. This time, the architect contacted our [3D rendering company](#) for CG visuals of a breathtaking classic mansion with a large garden. The property was to be built in Canterbury, Connecticut.





For this project, Mark ordered several exterior renders showcasing the mansion from different angles, as well as 3D animation showing how the

property would look within its neighborhood. Let's find out how the work went and what the resulting 3D architectural visuals looked like!

## #1. The References and Scope of Work

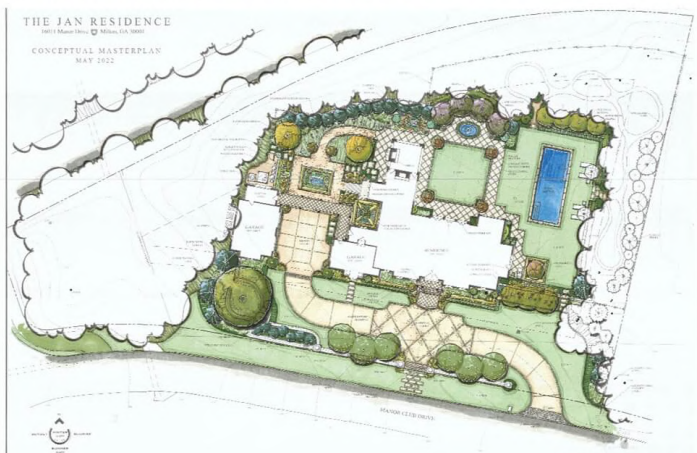
For this 3D visualization project, the architect provided us with lots of references:

- architectural drawings of the building design;
- site and landscaping plans in .pdf files;
- reference pictures for

architectural style, materials, landscaping design, outdoor furniture, and plants;

- drone photos and videos of the location.

And now, take a look at the architectural visuals we created.



## #2. The Results

Our team made 7 exterior architectural 3D renders and 1 animation presenting the design. Let's start with the still visuals.

### #2.1 Static Exterior Views

We created 6 eye-level views and 1 bird's-eye showing the property from different angles. You can see all these CG visuals below.



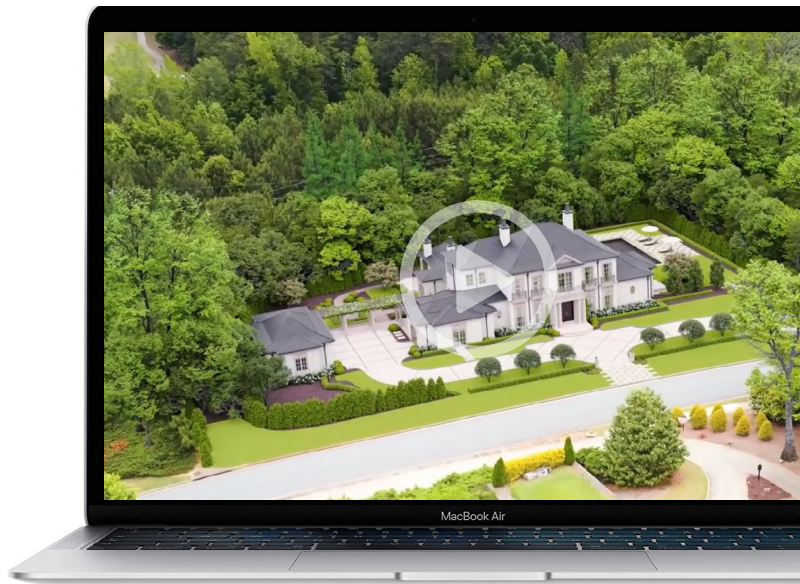


Make sure your exterior design project takes your clients' breath away

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### #2.2 CG Animation Made with Drone Footage

We made this animation of the mansion using the match-moving technique. It's when a photorealistic 3D model of a building is seamlessly blended into drone footage of a real-life location. In our studio, we call the resulting product 3D blending, as it mixes reality with the future in an impactful way.



This method is both cost- and time-efficient because it eliminates the need for 3D

artists to model the environment in an architectural 3D animation from scratch.

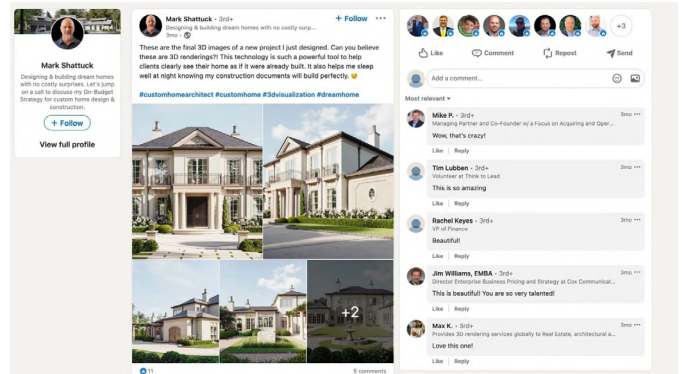
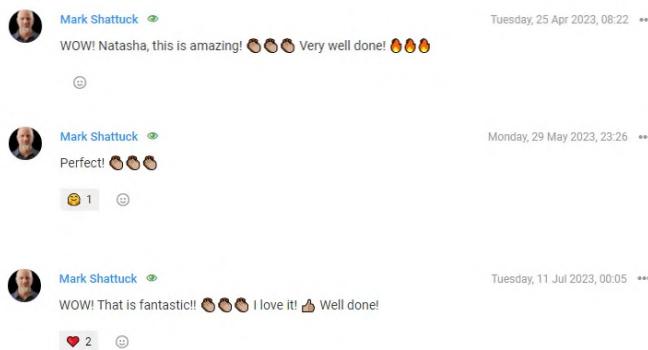
Immerse clients into your design projects with a 3D animation

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### #3. The Architect's Feedback and Usage of Visuals

Mark was absolutely happy with the results of our work. You can tell from these messages he left in our CRM.

The architect used the CG imagery for a marketing piece in a magazine. Also, he shared the visuals on his social media.



Impressed by the 3D architectural visuals and Mark's design concept? Then check out our case study of making [interior and exterior renderings](#) for the architect's other project.

We are grateful to Mark for choosing ArchiCGI to visualize his amazing designs. Looking

forward to our next project together!

Need [3D rendering services](#) of the highest quality for your architectural or real estate projects? Contact us today to book a free consultation with one of our managers!

# Check Out 3D Models of Furniture & Accessories

**from the Latest Collections of the Best Brands for Your Projects**

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Are you looking to include the most trendy, beautiful, and functional furnishings and materials in your new interior design projects? Then check out the catalogs of ArchiCGI's long-term partners in the furniture and home accessories industries to find just what you need!

The 3D models of items from these catalogs are available in our library, so you're welcome to use them in your CGI projects with us.





# BDI Furniture

**E**stablished in 1984 in the US, BDI designs and manufactures modern and innovative furniture for homes and offices. Their products are known for their sleek look and functional features, such as

hidden wheels and integrated cable management. The company is also committed to sustainability and has won numerous awards for its products.

[View BDI Furniture's latest collection catalog](#)



SUNVILLA

SunVilla

**S**unVilla is an American company that specializes in creating high-quality outdoor furniture and accessories using premium materials and fabrics. Their products are designed to ensure durability and longevity.

SunVilla offers a wide range of stylish and comfortable patio sets, umbrellas, dining furniture, sectionals, and fire pits. The brand has been featured in well-known magazines such as Forbes and Taste of Home.

View SunVilla's latest collection catalog



# Bella Cera Floors

**B**ella Cera Floors produces high-quality and sustainable hardwood flooring using old-world craftsmanship. They offer a variety of flooring options known for their durability,

eco-friendliness, and stylish appearance. The company has won several awards, and its products are used in residential and commercial settings across North America.

[View Bella Cera Floors' latest collection catalog](#)



# ARCHICGI TEAM

Now, we'd like to introduce you to some of our amazing 3D artists. You can see the entire team of 3D ninjas on our [website](#).



## Andrii Diachenko

Mentor & CGI Artist

Andrii is a methodical and goal-oriented 3D artist. And an expert problem solver — like Sherlock Holmes. He creates showstopping imagery and spends hours on Archdaily, Behance, Pinterest, etc. Otherwise, Andrii's hobbies are DIY and playing football.



## Valeriia Hribnichenko

Senior CGI Artist

Valeriia loves the fact that CGI involves non-stop training. A 3D artist learns with every project, and not only from tutorials but also from clients and colleagues. Apart from CGI art, Valeriia is into reading, jogging in nature, and taking pics.



## Nikolai Stepanov

Senior CGI Artist

Nikolai is an artist and a software geek. He works in 3ds Max, ZBrush, Substance Painter, Blender, and is equally brilliant at creating stills and animations. Outside work, Nikolai is an amazing cook, Italian cuisine being his specialty.



## Anastasiya Yegorenkova

Senior CGI Artist

Anastasiia loves CGI for the diversity of tasks and creative challenges it provides. She knows how to show the strengths of a design, and fill the image with a perfectly chosen story and mood. Outside work, Anastasiia is an accomplished painter.



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