



3D Motion Graphic Designer/Generalist
Fractal Systems FZCO - Dubai Silicon Oasis

Job Description

If you are a talented 3D Animator who is passionate by anything in 3D, great, you have an opportunity to join the company which will provide you that.

Responsibilities

- Taking client briefs and understanding their requirements
- Create animation according to a story-board.
- Animate in 2D and 3D content to according our customer need (movie, hologram, touch application content, etc.).
- Knowledges in Modelling and Designing 2D and 3D content to according our customer need (movie, hologram, touch application content, etc.).
- If necessary rigging, animating and editing content.
- Creating Graphics Design support such as customer proposal and company marketing material.
- Reporting to the in-house Project Manager in charge of the project and liaise with the customer.

Requirements

To be considered as our new 3D Animator, you must have a strong experience in 3D Animation, Modelling and designing, within the events/production industry. We are looking for candidate who come from a 3D studio or a filmmaking company.

This is a busy and fast-paced environment so we are looking for candidates who are team players, can work under pressure and who have sharp attention to detail.

In return this is a fantastic opportunity to join a fast growing production company where you can broaden your experience and take the lead on a huge range of mouthwatering ,high profile and extremely rewarding project !

- o Qualified applicants have earned a strong experience in the field:
- o 3 to 4 years' experiences in the 3D Animation and rigging industry.
- o Expert with at least one of those softwares is a must:
- o 3DSMax
- o Maya Unlimited
- o Cinema 4D
- o Expert with the Adobe Packages (Photoshop / Illustrator) is a must.
- o Experience in Modeling and Compositing is a plus

Note:

Please send your resume/CV and your portfolio (designs, products that you created) (CVs without the portfolio will not be taken into consideration.)

Website: www.fractal.ae

Youtube: <https://www.youtube.com/user/FractalSystemsAE>