

Our state of the art technology allows to create 3D graphics software in reduced time and with the highest level of quality.

Company

VisTechnologies AS is a software development company. We are specializing in real-time computer graphics. Our main focus is to deliver complex and diverse custom software solutions based on advanced technologies which allow visualization of three-dimensional data in real-time.

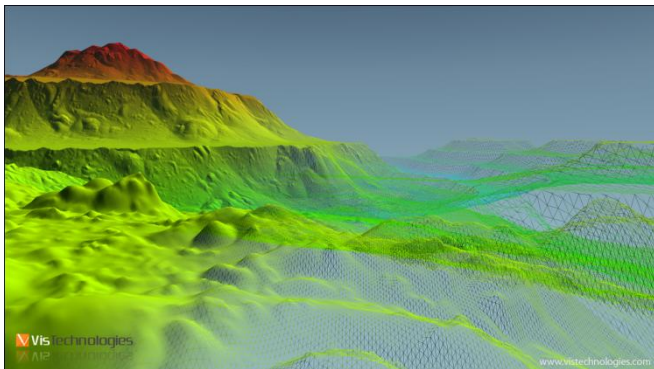


Market

Computer graphics have started to play an important role in the engineering industry and our company aims to provide software development solutions for the oil & gas, alternative energy, maritime, and defence industries in Norway and worldwide.

Technology

We have developed a suite of software (3D Engine) for creating real-time 3D graphics based on advanced technologies from video games with additional functionality specific to the engineering industry.



Our rendering technology contains a set of generic and flexible functions which can be easily customized for our clients. This allows us to create applications in reduced time and with a high level of quality.

Services and products

Our products are custom-made applications, built according to specific business requirements and based on our 3D rendering technology.



We offer our services in the following areas:

- Interactive visualizations
 - demonstrate product features
 - operation planning
 - unique sales and marketing medium
- Data visualizations
 - present data in a more intuitive way
 - powerful means of interpreting data
- Training simulators
 - test the product to find possible faults
 - risk-free training in "safe" virtual environments
 - cost-effective training

We are also specializing in GPU Computing (CUDA) and 3D modelling based on CAD data, technical drawings and reference pictures.