



Virtual Learning Environment

Education is currently in the midst of a dramatic shift. The traditional classroom based methodology is quickly giving way to new approaches which use cutting edge technology to deliver pointed and valuable education to individuals and companies who need it. Education that is relevant, and always readily available no matter where you are. Nuvola can design, implement, host, and manage a robust learning environment. Whether you want us to design and deliver a standalone solution or want us to completely host and manage your learning environment we have a solution for you.



build custom VLE's
But we are seeking
to transform the
education industry
through constant
innovation.



Fully Managed Solution

Technology is changing at an ever increasing pace. This makes it imperative to partner with a company who has a pulse on the technological environment. Nuvola can work with your company or education institution to design, implement, host, and fully manage a complete virtual learning environment. We will work with you on course development to make sure your training or courses are the most effective, and ensure the end result is a best in class product.

Design, Implementation, and Hosting

If you want to manage and administer your environment we can still work with you on the Design, Implementation, and Hosting of your Learning Environment. Nuvola's hosting services ensure uptime and full redundancy. It is a worry free solution for your business or education establishment. Nuvola takes care of all patch management, updates and all infrastructure at the server level.





INDIVIDUALS OR GROUPS

If you have your own management and hosting solution Nuvola can still work with you to develop a best in class learning environment.

Areas of Expertise:

- Custom Built Training Environments
- Learning Management System Design and Administration
- Course Development
- Apache & Server Management
- Graphic Design
- Programming Expertise in Various Languages
- Server and Datacenter Architecture