STOP DREAMING, DESIGN YOUR DREAMS!

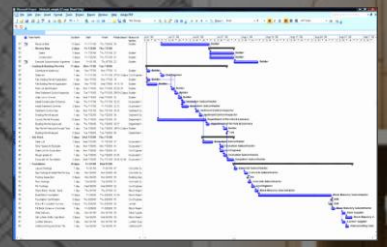
Discover the fascinating world of civil engineering with specialists in the field. True professionals who will introduce you to the secrets of construction. Nearby are some of the softwares that you will learn by being part of our company.

Join our team and learn the new softwares and technologies of construction field. As all areas are in continue progress and development, construction sector is moving in the same direction with new programs that can help construction people to evoluate, to make projects better and faster by designers and builders point of view.

Contact our HR team to find out more details about internal opportunities.
Tel: 07533 123 123

MICROSOFT PROJECT

It is an excellent tool to use, that helps you to build and track project schedules. Microsoft Project is a powerful platform for managing any type of work and set realistic goals for the projects, by creating schedules, distributing resources and managing budgets.



You can monitor the stage of project day by day, see the time frame, the working activities, the human resources needed and the overall progress of the project.
It is an easy to learn software that can help you to stay in time, money and scope with your current project.

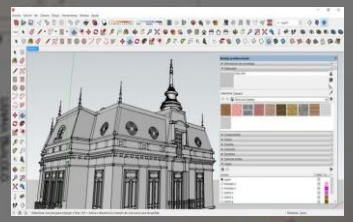
MATTERPORT

Matterport is the standard for 3D space capture, it is a 3D digital tool.
You can see a project even it is very far from your current location without going there.
You can check the stage of a project, some details or to confirm what you have seen on site.

Matterport offers the largest and most visited library of 3D spatial data in the world. Millions of spaces that have been viewed billions times.
Build custom applications using Matterport 3D data and Showcase app integrate with Matterport fast and seamlessly
Provide an immersive and interactive experience for your users

SKETCHUP

SketchUp is an epochal invention, which shows the intuitive design concept "what you see is what you get".
We use SketchUp to create models, assist the teaching of civil engineering Graphing and recognition, improve students' space imagination and cultivate their creativity.
It is one of the easiest programs to understand but its simplicity also means that it has limited rendering capabilities. However, it is still a powerful program to convey first ideas for domestic architecture.



SOLIDWORKS

Solidworks is one of the most used CAD programs today.
It provides enhanced engineering and design performances that help you get your work done fast and easy.

Advantages in using those softwares:

- **Flexibility: all you need is internet acces and you are connected worldwide.**
- **Increased accuracy for drawing precise dimensions**
- **Managing complex designs details all within one file**
- **Efficient communication : Web-based construction softwares offer data sharing, keeping everyone on the same page at all times**
- **Consistent estimating: can help you increase estimate accuracy for the work you gain.**