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Design Vacancy

Dynamique have a fantastic opportunity for a Designer to join our growing team.

We're looking for a recent graduate, or someone with up to 3 years' experience, who is a strong team player, but who can also work well individually.

You will be able to apply your engineering creativity to solve problems and will be open minded and happy to challenge our way of thinking, in order to deliver the best design solutions.

You will work on a variety of projects across a diverse range of fields and technologies, enabling us to develop novel aerodynamic solutions for applications such as high-performance motorsports, wind turbine development, energy efficient / electric vehicles and flying cars / drones.

In order to design mechanical and aerodynamic components, your key skills will include 3D modelling in CAD and creation of technical drawings. The ability to surface would be beneficial but not essential as this can be developed here. We are looking for a keen CAD user ideally with experience in Catia or Solidworks.

We need someone who can coordinate projects, agree requirements with Aerodynamicists, follow procedures with other Designers, and who can support our Model Technicians during the processes of manufacture and assembly. To achieve this, you will need good verbal and written communication skills, and be able to work to time and budget constraints.

Ideally, you'll have a degree or HND, and be interested in aerodynamics / FEA / CFD / wind tunnel testing.

We're based in the centre of Oxford, and can offer a competitive salary and a profit-related bonus scheme. If you are ambitious and want to work in an exciting environment where you can make a real difference please email us at info@aero-dynamique.com by 07/02/20 with a CV and covering letter, or if you have any questions.