**Apply Now!**

**Modis & Formula E Innovation Manager Challenge**

Modis and Formula E are working together to offer a once-in-a-lifetime opportunity to experience working with two world renowned brands.

**The opportunity**

The Formula E team needs a dynamic individual to help build the Championship’s future operations platform. This six-month assignment will see the successful candidate work across all in-house technical departments, designing and testing their online operations architecture.

During your assignment you will be reporting to the Head of Technology and you’ll be tasked with shaping and building a platform the entire Championship will run on.

**Could it be you?**

To be considered you will have a good understanding of computer science and the stakeholder management skills to connect people from different departments, while a passion for motor sports and technology is a must.

* Entry dates to apply for this opportunity runs from **15th May – 1st July**
* The 6 month contract runs from **September 1st 2018 - February 28th 2019**
* You will be **based in the London office** with 25% travel required
* **English fluency** both written and spoken is essential

**What Modis offers:**

* Competitive renumeration package
* Relocation assistance and expenses
* Exposure to some of the worlds best entrepreneurs and sports technology professionals

**Take the exciting step**

We’ve set up three assessment Q&A’s for you to complete. Each interactive task takes between 5-15 minutes and are based on your numerical aptitude, logical thinking and behaviour heuristics.

**Remember applications close on 1st July**

Do you need more information? Check out the Frequent Asked questions <http://www.modis.com/faqs/>

If you have questions or issues during the assessment please contact *directly*[modis@cut-e.com](mailto:modis@cut-e.com)

If you have questions about the process or the job please *contact*[innovationmanager@modis.com](mailto:innovationmanager@modis.com)

**APPLY NOW** <http://www.modis.com/innovation-manager/>

