

# Careers at Paragon



<b>Position</b>	Modeller
<b>Location</b>	SW Birmingham/Worcestershire (M5-J3)
<b>Available</b>	Now

Paragon is known for delivering business models that help decision-makers reshape the future of their organisations and we are looking for modelling professionals who want to make a difference.

Our work has influenced decisions of national importance and clients tell us that our work has created financial gains of well over £100m in recent years. We build Operations, Financial, Sales & Marketing and Environmental models. Currently we are involved in one of the largest renewable energy projects in the UK and we are planning to enter the corporate carbon-reduction market. We do like being involved in decisions & projects that matter.

If you join us in this role we can promise you meaningful project work and the opportunity to make significant contribution. You will be involved in model-design, take responsibility for model build & verify, and be involved in explaining the significance of the results to clients and on occasions delivering the model to a client-user. So at the end of a project you can rightly feel a strong sense of achievement.

Our working environment is relaxed & friendly but professional. We think you will enjoy working here and avoiding big-business politics. We are a compact business that is young at heart and we like new ambitious ideas. You will be given plenty of opportunity to influence where we go and to grow with the business. We believe it is important to carry on learning throughout life and in this role you can expect to acquire new skills across a broad range of modelling technologies.

You may currently be working for a much larger company but lack variety of work or a sense of progress. We are interested to hear from you if you have simulation experience in either Witness, Flexsim or Simul8, a good numerate degree and have demonstrable skills and experience of using either Excel/VB/VBA to build tools that improve business performance.

Up to £31k plus bonus & a wide range of benefits.