

## SIMULATION ENGINEER



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Reaction Engineering Solutions Ltd. (reSolutions) is an R&D-intensive spin-out company based in Cambridge. The position entails development and application of advanced computational models and numerical methods to formulate strategies for achieving ultra-low emission, high-efficiency combustion engines. The individual will also provide technical support in our consultancy projects and may expect to undertake close collaborative work with the University of Cambridge.

We are looking for a graduate engineer with a background in Mechanical, Chemical or Automotive Engineering. The candidate is expected to have good communication and effective technical writing skills. Previous experience in the areas of computational fluid dynamics (CFD), engine modelling, chemical kinetics will be an added advantage.

We offer a competitive salary and the position is open to EEA residents and valid UK work permit holders. If you are interested in a challenging technical position and meet the above criteria, please send your CV and a cover letter to [support@resolutionsltd.com](mailto:support@resolutionsltd.com).

Queries: please contact Dr. Amit Bhave ([amitbhav@resolutionsltd.com](mailto:amitbhav@resolutionsltd.com), +44 1223 7 67866)

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