



## Graduate CAE Engineer

40 hours - Portchester, United Kingdom

To perform CAE services at SMR UK.

What you'll do

- Finite Element Analysis (FEA).
  - · Stress and Modal Analysis.
  - Rheology study for part development and approval, and process parameters for initial tool trial
  - Technical feedback from analysis activities (standard methods and processes).
  - Progressing the data transfer, ensuring clear communication to all involved parties.
  - · Vibration analysis.
  - · Benchmarking competitor products.
  - · F.O.V. studies.
  - · Maintain standards library/Intranet.
  - Participate in SMR teams sharing best practice and lessons learnt.
  - Comply with the Health & Safety Policy and observe all the safety rules to ensure your personal safety and the safety of others.
  - Ensure that you comply and adopt 5s program regarding the organisation of your work environment.
  - · Maintain housekeeping standards.

What we are looking for

• Graduate in Engineering

What we offer

A competitive salary and range of benefits.

Be part of a worldwide team with very big challenges ahead, which bring huge development opportunities for people with big career goals. If you enjoy working in a fast-paced environment then look no further. We are an equal opportunity employer where inclusion matters; this is evidenced by us being a Disability Confident Committed Employer.

