Ref: DSA_007_2024 Location: Various





Could it be you?

This role needs someone with a lot of enthusiasm for progressing their career in civil and structural engineering and all the great technologies this brings, such as BIM, Revit, Flow, PDS and Site 3D. The role can be based out of any of our four offices – Northampton, London, Birmingham and Cheltenham – and we are happy to discuss a mix of home working too.

If you have a civil engineering degree and are ready to start training as a Chartered Civil Engineer, then please read on!

A bit about us

DSA are a brilliant bunch of civil and structural engineers, all passionate about engineering a world where people feel connected and safe in their environments. We call it engineering for life.

Formed in 1996 we operate across the UK, with offices in Northampton, London, Birmingham and Cheltenham, and always have an exciting mix of projects on the table. Opportunities to learn, grow and make a difference are here for the taking, making DSA the ideal next step for your career.

Key responsibilities

- Work collaboratively with the whole team, including senior team members on various civil projects
- Assist in the preparation of technical design and drawings utilising Revit/Tekla/ Flow/PDS/ Site 3D design software
- Independently prepare technical documentation and report on progress be the document controller of incoming and outgoing deliverables
- Gain exposure to CDM (Construction Design and Management) regulations and Building Safety Act, to help develop H&S and CDM documentation
- · Conduct site visits, surveys, team meetings to assess project requirements and progress
- Work with project teams to ensure timely and accurate project delivery, in line with best practices

Qualifications and skills

- At least a 2:1 in Civil/Structural Engineering degree (or similar)
- Skilled user of AutoCAD/Revit/Flow/PDS/Site 3D
- Good understanding and knowledge of Eurocodes and British Standards
- · Be enthusiastic and committed, with a genuine interest in civil engineering
- Willingness to learn and apply new technologies, with excellent problem-solving skills
- Knowledge or interest in CDM regulations and health and safety in construction
- Excellent attention to detail and a proactive approach to work
- Ability to work collaboratively in a team environment

What we offer

- · Genuine opportunities for career development and progression
- · Agile home and office working environment
- Paid professional membership subscription (1 per annum)
- Comprehensive training and development to become Chartered Engineer MICE/MIStructE
- Private health insurance and death in service in the qualifying period
- Negotiable salary and benefits for the right candidate

Apply today to find out how DSA can help you make civil and structural design engineering a bigger part of your life.