

Graduate Structural Engineer

SD Engineers is seeking a creative, enthusiastic and personable Graduate Structural Engineer to join our dynamic team in our central London location.

This full time position is available to start in July 2024. To apply, please send through your CV and tell us how your skills and experience match our needs.

About SD Engineers

We are a practice of imaginative engineers collaborating with some of the country's most ambitious architects and clients, emerging and established, to deliver the highest quality buildings and infrastructure projects. As creative problem solvers, we help clients realise their designs by truly understanding the narrative and intent behind each project. Our experience as structural and civil engineers allows us to work at all scales and across all typologies, acting as a reliable partner throughout the design and build process. We are committed to delivering low carbon designs and will actively suggest ways to reduce impact on the environment, and undertake carbon counting exercises to justify our approach.

About the role

The role requires someone who is self-motivated, and possesses strong technical design skills and has a good understanding of construction.

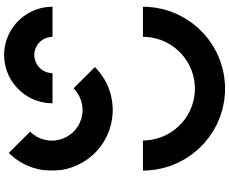
You should be highly personable, enjoy working in team environment and possess strong analytical and software skills to deliver high quality engineering on a wide range of projects, varying from small residential refurbishments and extensions to large complex development projects.

Key requirements

The successful candidate must hold an IStructE accredited degree in structural engineering, and ideally be driven towards achieving chartered status with IStructE or ICE.

Exceptional communication skills are a requirement for this role as we collaborate with numerous stakeholders and design disciplines on all projects. Being a reliable and highly organised team player is an essential part of this role to ensure we meet strict deadlines.

You need to be passionate about structural engineering and have a real desire to take building projects through the design process and see them built onsite. This role will fit someone who is proactive and able to undertake tasks independently as well as part of a team.



SD Team Benefits

- Excellent career development opportunities with weekly in-house CPD sessions, monthly training time, and support to gain IStructE or ICE chartered status.
- Technology and Cycle to Work salary sacrifice scheme.
- Pension contribution of up to 6%.
- Generous profit share bonus scheme, up to 15% annually.
- 26 days annual leave, with additional leave awarded on an employees' 5th and 10th anniversaries. Purchase up to five additional days of annual leave per year.
- Flexible working arrangements split between the office and home with up to two days per week based from home for full time staff, with flexible start and finish times also an option.
- Extended remote working to work from anywhere in the world for up to two weeks per year.
- Enhanced sickness leave.
- Enhanced Paternity Pay of full pay for two weeks.
- Enhanced Maternity Pay of full pay for six weeks, followed by 25 weeks at 50% full salary.
- Enhanced Adoption Pay of full pay for six weeks, followed by 25 weeks at 50% full salary.
- Sabbatical Leave – unpaid leave for up to 12 weeks without any change to position or contract upon return.
- Regular social activities including Annual Summer Day, Christmas Lunch, monthly pub social, monthly alcohol-free social, weekly wellness sessions.
- Employee Assistance Programme offering resources for wellbeing and access to trained therapists.

Salary

£28,000 - £30,000, depending on experience.

Direct applicants only. Joining bonus subject to passing probation.

We are conscientious people and place great emphasis on social value. We are signatories of the UK Structural Engineers Declare, and members of the NLA Diverse Leaders Pledge and Heart of the City. Our aim is to provide a diverse, healthy, motivated, inclusive, and enjoyable workplace. We are an equal opportunities employer and encourage applications from underrepresented groups within the built environment industry.