



contact@fusion-management.co.uk

Graduate Structural Engineer

JOB REFERENCE FUS-0134

LOCATION London

EMPLOYMENT Permanent

HOURS Full-time

THE CLIENT

This opportunity is with a civil and structural engineering consultancy working on projects of varying scale. The London team is looking to add a Graduate Structural Engineer who wants to develop practical design and modelling capability.

The role offers support toward chartership and the chance to develop within a team where clear communication and collaborative working are important.

THE ROLE

You will contribute to the engineering and modelling of structures in a BIM environment, developing your capability through live project work and professional support.

The emphasis is on building sound engineering judgement, useful modelling skills and the ability to contribute reliably within project teams.

KEY RESPONSIBILITIES

- Contribute to structural engineering design and modelling work.
- Develop structural models within a BIM-based project environment.

- Support the preparation and coordination of structural design information.
- Work collaboratively with engineers and other project colleagues.
- Communicate technical information clearly as part of day-to-day project work.
- Use project feedback and professional support to develop toward greater responsibility.

REQUIRED EXPERIENCE

- An MEng degree or equivalent relevant engineering qualification.
- A clear interest in structural engineering.
- Willingness to develop engineering and modelling capability in a BIM environment.
- Ability to communicate clearly in writing and conversation.
- Ability to work constructively within a project team.
- Readiness to learn, take feedback and contribute to project work.

WORKING ARRANGEMENTS AND BENEFITS

- Support toward professional development and chartership.

APPLICATION

Interested in this opportunity? Send your CV to contact@fusion-management.co.uk.

If you'd like to know more about the role or have any questions, just get in touch. We're here to help.