



contact@fusion-management.co.uk

Graduate Civil Engineer

JOB REFERENCE	FUS-0082
LOCATION	Sheffield
SALARY	
EMPLOYMENT	
HOURS	
WORKING ARRANGEMENT	Flexible start and finish times

THE CLIENT

An independent multidisciplinary engineering consultancy is appointing a Graduate Civil Engineer to its Sheffield team. The business provides civil, structural, geotechnical and geo-environmental engineering throughout the project lifecycle.

Its civil engineering work covers roads, highways, drainage, sewers, flood-risk, sustainable drainage, earthworks and external works for projects ranging from individual buildings to large residential and industrial developments.

THE ROLE

You will support civil engineering design and project delivery while developing practical consultancy experience under the guidance of experienced engineers.

The role will involve calculations, drawings, coordination and technical communication across projects from pre-planning through detailed design and construction support.

KEY RESPONSIBILITIES

- Support the preparation of drainage, highways and external works designs.
- Produce calculations, drawings and technical information for review.

- Assist with site appraisals, feasibility work and design development.
- Coordinate information with structural, geotechnical and project-team colleagues.
- Respond to technical comments under appropriate supervision.
- Maintain clear project records and follow checking and quality procedures.

PROJECT DELIVERY

- Contribute to projects from pre-planning through detailed design and construction support.
- Work within agreed programmes and raise technical questions promptly.
- Support submissions to water and highway authorities where required.
- Develop an understanding of project risk, quality and multidisciplinary coordination.

REQUIRED EXPERIENCE

- A degree in civil engineering or a closely related discipline.
- A clear interest in infrastructure, drainage and development engineering.
- Ability to apply engineering principles to calculations and design tasks.
- Clear written and verbal communication skills.
- Ability to organise work and respond constructively to technical review.
- A collaborative approach to working within multidisciplinary teams.

DESIRABLE EXPERIENCE

- Relevant placement, internship or project experience.
- Familiarity with AutoCAD or other civil engineering design software.
- Awareness of sustainable drainage and technical approval processes.
- An interest in progressing toward professional qualification.

WORKING ARRANGEMENTS AND BENEFITS

- Published benefits include a contributory pension and life insurance.
- Holiday entitlement is available up to 26 days, with the option to buy up to three additional days.
- Flexible start and finish times are available, with working patterns considered around individual circumstances.
- A discounted health cash plan and cycle-to-work scheme are offered.
- Salaries are reviewed twice each year, with cost-of-living and merit reviews at separate points.

APPLICATION

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

If you would like to know more about the role or have any questions, get in touch.