

Graduate Structural Engineer

Job Description

We are currently recruiting a Graduate Structural Engineer to join our Structural Engineering team based in our Limerick office. The successful candidate will join an experienced team working on dynamic projects for leading blue-chip clients in Ireland and the UK.

Reporting to senior Structural Engineer & Chartered Engineers, you can expect the following:

- Guidance and supervision from an experienced structural team
- Join a CPD accredited company where your professional development is valued & nurtured
- Opportunity to progress within the company

Role and Responsibilities

- Review and coordinate site survey information
- Carry out detailed structural surveys for proposed telecommunications installations
- Carry out detailed structural design checks on Greenfield and Rooftop sites
- Liaising with design team to make structural recommendations
- Liaising with clients to provide guidance
- Ensure that Health and Safety is paramount in all aspects of design
- Preparing professional engineering reports under the guidance of senior engineers

Experience and Qualifications

- Hold a Level 8 Honours Degree or better in Structural / Civil Engineering with a Structural bias
- Design consultancy experience in telecoms and/or construction industries is a positive
- Demonstrate a level of competence in the design of steel and concrete structures
- Capable of working autonomously
- Excellent communication and analytical skills
- Ability to prioritise tasks
- Proficiency in Eurocodes and relevant National Standards & Regulations
- Be self-motivated & eager to take ownership of issues
- Excellent IT skills including proficiency with software such as MS Word, MS Excel and AutoCAD and structural analysis tools including MasterSeries / MStower / STAAD or similar
- Knowledge of climbing or willingness to learn would be a positive but not a requirement
- Hold a full clean driving licence.
- Excellent written and spoken English required

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Salary: Negotiable depending on experience

Applications to careers@4sitenetworks.com