**211107 Junior CAD Technician**

Excool

Bromsgrove B60

£18,000 - £20,000 a year - Full-time, Permanent

Responded to 75% or more applications in the past 30 days, typically within 7 days.

Apply now

Excool is the world leader in advanced data center cooling systems. We manufacturer the most efficient and lowest energy equipment currently available to cool data centers.

We are actively looking for an enthusiastic Junior CAD Technician interested in 2 and 3D engineering design to join our team in Bromsgrove designing and manufacturing cutting edge air conditioning equipment for the UK and around the World. In joining Excool you would be part of a World leading company where opportunities are virtually whatever you want them to be.

Requirements and capabilities:

* Previous experience in CAD design is preferable but not a limiting factor, if you are designing 2D and 3D engineering at home, please do apply.
* Willingness to learn
* High attention to detail
* Excellent work ethic
* Highly motivated

We are looking for individuals with the qualities as detailed above in addition to being part of a team. Excool offers excellent salaries and overall packages. To apply, please send your CV.

Job Types: Full-time, Permanent

Salary: £18,000.00-£20,000.00 per year

Benefits:

* On-site parking

Schedule:

* Monday to Friday

Experience:

* AutoCAD: 1 year (preferred)

Work remotely:

* No

9 days ago

Report job

**211107 CAD Technician Draughtsman**

[Key Plant Automation Ltd](https://uk.indeed.com/cmp/Key-Plant-Automation-Ltd?campaignid=mobvjcmp&from=mobviewjob&tk=1fk7t9bb9r8co800&fromjk=dd9c09494ebc1062)

[2 reviews](https://uk.indeed.com/cmp/Key-Plant-Automation-Ltd/reviews?campaignid=mobvjcmp&cmpratingc=mobviewjob&from=mobviewjob&tk=1fk7t9bb9r8co800&fromjk=dd9c09494ebc1062&jt=CAD+Technician+Draughtsman" \t "_blank)

Stoke-on-Trent

Apply now

Full time, permanent position available with an immediate start - Salary dependant on experience.Monday - Thursday 08.30 to 17.00 Friday 08.30 to 16.00.

Holiday entitlement – 20 days + 8 bank holidaysThe company has a shutdown over the Christmas period.We are looking for an experienced CAD detail draughtsman to join our team. Reporting directly to the Engineering Manager you must have good communication skills and be experienced and competent with Autocad software, have a good knowledge of data management and Microsoft word and excel are also essential.

Benefits:

* Employment stability.
* Working in an exciting industry.
* Competitive salary.
* Option to join the company pension scheme, NEST.
* Entitlement to a birthday holiday.
* Free on-site secure parking.

The Company:

* Is a global leader in welding and robot manipulation.
* Provides bespoke solutions to a World Class Customer Base.
* Designs and manufactures high precision mechanical products for use in the production of wind turbines, the nuclear and defence sectors, general engineering, and oil and gas industries.
* Is progressive, forward thinking and expanding due to growth.

Job description:

This is an exciting opportunity generating and updating CAD models and drawings. You will be responsible for producing detailed drawings of newly designed machinery, punctual mechanical design along with our modern manufacturing systems to ensure our company meets completion deadlines. We have a large catalogue of adaptable standard machinery which alongside our fully bespoke manufacturing solutions ensure an interesting and varied workload for the department.

The successful candidate will also:

* Ensure resources are applied in an efficient and effective manner.
* Update and complete all records appropriately.
* Liaise and communicate with other departments.
* Interface with production scheduling.
* Will be given training on our product and manufacturing techniques.
* Maintain company drawing records.

Essential attributes:

* 3+ years working as a CAD draughtsman
* Highly motivated, with the ability to work independently or within a team.
* Fluent in English
* Confident in dealing with people.
* Ability to work under pressure
* Honesty and reliability.
* Possess excellent interpersonal and communication skills (oral and written)
* Have a well organised and methodical approach to work and very strong analytical skills with attention to detail.

Job Type: Full-time

Benefits:

* Company pension
* On-site parking

Schedule:

* Day shift
* Monday to Friday

COVID-19 considerations:  
Our COVID policy has not changed. We are still social distancing and wear a face mask when necessary.

Work remotely:

* No

**211107 CAD Technician**

Natalie Leiwy architects

London HA8

Remote

Full-time, Permanent

Natalie Leiwy Architects are looking to appoint a CAD technician to join our studio in Edgware, London.

The applicant must be enthusiastic, self motivated, have great attention to detail and must be well versed with CAD software in particular excellent knowledge of AutoCAD is essential.

The candidate MUST have experience in residential projects specifically and have a minimum of 1 years UK experience in practice. The position is for 4 full days a week with the hope of increasing it to 5 days and the salary is commensurate with experience.

Candidates MUST be able to demonstrate the following:

* MUST have experience specifically working on various residential projects.
* MUST be confident undertaking measured surveys on site and then drawing them up on AutoCAD
* A minimum of 1 years UK experience in practice
* Fully proficient in AutoCAD
* Able to work using your own initiative

Responsibilities include:

* Undertaking site surveys confidently
* Preparing planning drawings for statutory approvals
* Preparing technical drawings for building control using Auto CAD
* Your role will include the above but not be exclusively limited to the above.

CV and work examples to be submitted via email with the application must not exceed 10mb, and be in pdf format.

Application deadline: 28/10/2021

Expected start date: 01/11/2021

Job Types: Full-time, Permanent

Salary: £24,000.00-£27,000.00 per year

Benefits:

* Flexible schedule
* On-site parking
* Work from home

Schedule:

* Monday to Friday

Experience:

* AutoCAD: 1 year (required)
* measured site survey: 1 year (required)

Work remotely:

* Yes

**211107 CS&A Technician**

[Babcock International](https://uk.indeed.com/cmp/Babcock-International?campaignid=mobvjcmp&from=mobviewjob&tk=1fkaum55r3cvi000&fromjk=478c0c73a809a548" \t "_blank)

[908 reviews](https://uk.indeed.com/cmp/Babcock-International/reviews?campaignid=mobvjcmp&cmpratingc=mobviewjob&from=mobviewjob&tk=1fkaum55r3cvi000&fromjk=478c0c73a809a548&jt=CS%26A+Technician" \t "_blank)

Bristol BS16

£25,000 - £40,000 a year

You must create an Indeed account before continuing to the company website to apply

[**Apply on company site**](https://uk.indeed.com/applystart?jk=478c0c73a809a548&from=vj&pos=bottom&mvj=0&spon=1&adid=376626176&ad=-6NYlbfkN0AqPxBPMWfiYh1-LnewUMGJE3S3srZ3HX3h9eFViW96kzp830uvnIMwVnc_mfPASiQli22vmcnajeq0fnnZBKqBGfdagrdFC7p_7xCZJpykfRCzcaUfV6W5-ktoET9XjgigM_DHUfCrlKKRiWFJ2UFCKzElNBnZqKRnCdJwsfhhKs0IjTCrCWRzULN_Z6IzWSJVeBZcUTvMaNK7shn7IdPCgbXh1OgrGu-aIsiYlpWJyBJOyelFHkATZ-kXYfZj-k5tiTTuAK73hwTO5PHPDhhx2r5VP9648v96MNcZ5jIRIooB7Fq44xzFLDOpdtJKcEVk2RjFc1RSC7p3wgCccwWkwZ3GidKgxhBgOr4aYAdubnA91B0hOxhAQT1KmPk6a7JaUb3XB3iA3mZXMdX6kqj7&sjdu=PdKdioww7THa0qar2yOpJvplPohpVtnfYTe5dnBVMLoR1Q-TggkHydc0YciHFvlPt8upmRhhDlxnOA_d2Nxcq2TW-qjHD-eePZyXoPGvvsIVrNyTiNWJCxXNeUxWd_YLy60__gbDoNRj8JAb1yx7Ixe2EMzMJ73gcWMl4AqdmGniWmWvtGQ-ServMubOz0NGFDP6i1Nc35SKLRt4-E7YfwBnJFJvAtsi4M8Wsp4ndwLCNxd_HnzXcoeBjJwrUbgv&vjfrom=ja&astse=7bc06ef556775c7c&assa=7604)

* Job
* Company

Apply now

**Date:**12-Nov-2021

**Location:** Filton, Bristol, GB, BS16 1EJ

**Company:**Babcock

**Job Title: CS&A Technician**  
**Location: Bristol, GB, BS16 1EJ**  
**Compensation: £25,000 - £40,000 + Benefits**  
**Role Type: Full Time Permanent**  
**Job ID: SF39359**

You will form a role within a design team undertaking Civil, Structural or Architectural design activities.

**Who are we looking for?**  
The role requires a good understanding of engineering and design practices as relevant to a design discipline including appropriate CAD skills, written and verbal communications skills, and an understanding of CDM and design for construction. The role also requires an understanding and ability to apply BIM principles and processes

**What will you be doing?**  
You will apply knowledge to develop design solutions to a wide range of common or complex design situations & problems under limited technical supervision.

**The experience you’ll bring**  
Experience/Qualifications/Skills  
Essential:  
You will require an HNC minimum in a relevant discipline OR equivalent academic qualification alongside experience across the full lifecycle of design activities, knowledge of CAD tools and BIM processes, experience of revit software, knowledge of General Engineering and Architectural Drawing Practice, excellent communications skills and the ability to interface with other disciplines. You will also require Revit software experience.  
  
Desirable:  
We would also like you to be a member of relevant institute or demonstrable experience  
  
Minimum level of Qualifications to be verified  
(\*N.B. only qualifications essential to the requirements of the role need to be checked)  
ONC/HNC/HND (or equivalent) OR BTEC National Certificate/Diploma (or equivalent) OR appropriate apprenticeship of specialisation  
  
**What a role with Cavendish Nuclear offers?**

* Generous holiday entitlement
* Competitive money purchase pension scheme with life assurance
* Share ownership scheme
* Access to make a difference for a sustainable environment for future
* A tailored personal development and training programme.
* Autonomy. Trusted and empowered to deliver and be your best.

**About Cavendish Nuclear**  
Cavendish Nuclear is the UK's leading nuclear services company, with a highly-skilled workforce and a growing international presence. Our people innovate to make nuclear safer, faster, at lower cost across all aspects of the nuclear energy lifecycle.

**Armed Forces Covenant**

We are proud to support the Armed Forces community by honouring the Armed Forces Covenant. Click here to find out more.

**Application Guidance**  
All applications should be made online.

We are committed to building an inclusive culture and strive to attract talent who thrive in an inclusive and flexible working environment. If you have a disability or need any reasonable adjustments during the application and selection stages, please let us know and will respond in a way that best fits your specific needs.

Please follow the link to find out more about how COVID-19 is impacting Recruitment and On-boarding for applicants.

**Closing date: 25th November 2021**

**Job Segment:**Technician, Engineer, CAD, Drafting, Nuclear Engineering, Technology, Engineering