**220211 CAD Technician - HR11222**

[Terumo Aortic](https://uk.indeed.com/cmp/Terumo?campaignid=mobvjcmp&from=mobviewjob&tk=1frki1j7etv1o800&fromjk=5fc7eef681f17de3)

[257 reviews](https://uk.indeed.com/cmp/Terumo/reviews?campaignid=mobvjcmp&cmpratingc=mobviewjob&from=mobviewjob&tk=1frki1j7etv1o800&fromjk=5fc7eef681f17de3&jt=CAD+Technician+-+HR11222" \t "_blank)

Renfrew PA4

Hybrid remote

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

[**Apply on company site**](https://uk.indeed.com/applystart?jk=5fc7eef681f17de3&from=vj&pos=bottom&mvj=0&spon=0&sjdu=mcLJI0lO9xR5mAT-NkUfzYDDplm6SwWjHcxyoDIphKnABgxGCGSeS7mVMVlNFxAvkN0wkll9wDHc3mnStM4Hmg&vjfrom=ja&astse=2ec1d21433f7e611&assa=8042)

Job reference

R000279

Date posted

10/02/2022

Application closing date

Blank

Location

Blank

Salary

Blank

Package

As well as competitive salaries we offer a generous holiday entitlement to our associates. We are able to offer pension and life assurance schemes to help safe-guard your future. We also offer on-site parking and a subsidised associate's cafeteria.

Contractual hours

Blank

Basis

Blank

Job category/type

Blank

Attachments

Blank

Job description

*Terumo Aortic are looking for an experienced CAD technician to join their ever growing Custom Solutions team. The successful*  
*candidate will be responsible for supporting the design and development of custom-made devices through creation and*  
*administration of CAD drawings, associated documentation and continuous improvement of custom device drawing processes.*

*This is a great opportunity for someone that would like to be involved in the development and implementation of custom design drawings which are a vital part in our custom made devices which go on to improve and save the lives of our patients.*

*This will be a hybrid role working from both home and from our offices which are located in Inchinnan, Renfrewshire.*

**Key Duties**

Development and implementation of custom design drawings in keeping with relevant design and change control processes  
Assisting in production and development of relevant documentation associated with custom device designs  
Development of 2D and 3D models  
Production of scale models using 3D printing  
Collaboration with and support of custom engineering, clinical case planning and case management teams  
Collaboration with and support of operations function  
Collaboration with R&D  
Problem solving  
Report writing  
Working to relevant quality standards  
Liaising with other relevant departments

**Qualifications and Experience**

Proven experience with 2D and 3D CAD; SolidEdge/ Solid Works preferred  
CAD related professional qualification is preferable  
Proven ability to work effectively as part of a team.  
Clear and efficient communication skills.  
Planning & organising skills with ability to work to deadlines.  
Effective decision maker  
Ability to document work in line with Design Control & Quality Systems

Terumo

**220211 Revit/CAD Technician**

CDM Surveys Limited

CDM Surveys Limited in Ripley DE5

Full-time, Permanent

Apply now

CDM Surveys is a well-established and expanding firm of surveyors, that has built a solid reputation for carrying out quality survey works, providing high levels of service and innovative measured survey solutions to a wide variety of clients throughout the UK. Our clients range from private individuals, all the way through to blue chip companies, and we provide high level services across a number of industry sectors including design, construction & development, utilities - power/water, retail - individual units and large complexes, storage and distribution, international airports, property owners/portfolio managers and the legal profession. This has resulted in a consistent increase in demand for our services, and means that as part of our planned development, we would like to take on a REVIT/CAD Technician who will be an integral part of our team, contributing to the Company's development, whilst also developing their own skills and knowledge.

We are a flexible and supportive company and wish to see the success of the Company, mirrored by personal success and continued development of all team members.

We use AutoCAD and REVIT to prepare BIM ready models and drawings for our surveying projects and require an experienced BIM/CAD technician with good knowledge of AutoCAD and REVIT to join our team delivering our high quality projects to our clients.

Some key elements of this role include:

· Producing high quality 2D drawings and complex 3D models using AutoCAD and REVIT

· Incorporating, manipulating and interrogating 3D point cloud data

· Having strong knowledge of BIM methodologies and UK BIM standards

· Ability to demonstrate strong skills in the use of Revit including Revit family creation skills with a focus on parametric design

· Taking responsibility for the quality of own work and consider ways of improving work processes

**Candidate Specification**

**Essential:**

· Proficiency in Autodesk REVIT

· Ability to produce 2D drawings and 3D models with minimal supervision

· Extremely detail-orientated as well as having pride in presentation and a passion for delivering everything to the highest standard

· To be flexible and work as part of a team

· Ability to work under pressure and meet deadlines

**Desirable:**

· Knowledge of BIM/CAD packages including but not limited to AutoCAD, Civils 3D and Navisworks

· An HNC or equivalent qualification in Building, Construction or a similar discipline or possess a suitable qualification within a related discipline related to the CAD / BIM role

**Advantageous: (but** **on the job training, mentorship, and coaching will be given):**

· Experience of the civil or structural engineering sectors

· Knowledge of surveying practices

· Knowledge of 3D rendering and visualisation

· Experience in the use of Dynamo

· Experience in UAV and photogrammetry

· Basic experience of survey processing software (Leica Cyclone)

With proficiency in REVIT being an essential requirement, if you meet 80% or more of the other skills we’re looking for, please still apply. We understand not everyone will meet all the requirements, but you might have skills we didn’t know we need, and we will arrange training where appropriate.

Salary will be at a competitive level, and will depend on relevant skills and experience

Job Types: Full-time, Permanent

Schedule:

* Monday to Friday

Work remotely:

* No

**Location**

CDM Surveys Limited in Ripley DE5

**220211 CAD Technician**

[QIC Trims](https://uk.indeed.com/cmp/Qic-Trims?campaignid=mobvjcmp&from=mobviewjob&tk=1frkiqdf5t7ck800&fromjk=c30e9b89374ddfb1)

[3 reviews](https://uk.indeed.com/cmp/Qic-Trims/reviews?campaignid=mobvjcmp&cmpratingc=mobviewjob&from=mobviewjob&tk=1frkiqdf5t7ck800&fromjk=c30e9b89374ddfb1&jt=CAD+Technician" \t "_blank)

Radclive Road, Buckingham MK18

£25,000 - £28,000 a year - Full-time, Permanent

Apply now

QIC Trims Limited are leading suppliers of aluminium trims and ancillary products for commercial interior fit-outs, operating in the field of dry lining trims, suspended ceilings and partitioning systems.

MAIN DUTIES:

* Production of drawings using 2D AutoCAD
* Production of customer approval & manufacture drawings
* Managing incoming and outgoing drawings associated with QIC’s wide range of products
* Support sales in providing detailed design solutions

REQUIREMENTS TO APPLY:

* Experience in the use of 2D AutoCAD to produce detailed drawings
* Ability to organise and plan multiple tasks simultaneously
* Ability to think clearly and logically under pressure
* Willingness to learn
* Ability to work independently as well as part of a team
* Ability to communicate at all levels, both verbally and written
* Previous experience of Autodesk Inventor or 3D CAD (Desirable)
* Knowledge of drylining, suspended ceilings & partitioning (Desirable)
* Experience of Radan CAD/CAM software (Desirable)

Job Types: Full-time, Permanent

Salary: £25,000.00-£28,000.00 per year

Additional pay:

* Bonus scheme

Benefits:

* Company pension
* On-site parking

Schedule:

* Monday to Friday

COVID-19 considerations:  
Working to government guidelines

Experience:

* AutoCAD: 1 year (preferred)

Expected start date: 01/03/2022

**Location**

Radclive Road, Buckingham MK18

**220211 CAD Technician / Designer**

MJM Marine

Newry BT35

Full-time, Permanent

Responded to 51-74% of applications in the past 30 days, typically within 8 days.

Apply now

Do you want to become an integral part of a Company which invests in its employees and is the recipient of an Investors in People Gold award?

Do you want to work with a team of Designers and add value to a Company by utilising your experience and knowledge whilst developing a speciality in interior fit-out related design?

Then this may be the job for you.

The ideal person will have:

* At least 3 years experience working in a construction related design role
* Demonstratable experience of
* - 2D draughting and 3D modelling
* - Effectively working as part of a team
* - Using Initiative and being innovative
* - Use of design related computer packages

It would be preferable but not essential if the person had

* A 3rd level qualification in a Design-related subject
* Experience working in a design role for a fit-out company
* Experience using Inventor Design software

The duties will include:

* Generate precise production and site-orientated drawing information
* Assist in the set-up of the project and support the Document controller in the management of design documentation
* Support the Contracts team by contributing to the project RFI process
* Create drawings and drawing packages
* Create job sheets for Production
* Quantify and requisition materials
* Attend site surveys
* Attend at site to assist the installation team
* Attend client meetings and interacting with clients throughout the project
* Effectively using the Company’ Design software and assisting with the implementation of new software into the department such as Inventor
* Travel and working offsite in accordance with the role’s commercial functionality
* Other duties commensurate with the Job Title

Other Information:

You will be expected to participate in education, training or development as is necessary, to enable the company to achieve the company’s objectives as communicated to you.

**To apply please paste the following link into your browser:**

https://mjmmarineltd.peoplehr.net/Pages/JobBoard/Opening.aspx?v=0f16ec5e-879b-4eb9-a6e8-6188e7de396d

Job Types: Full-time, Permanent

Benefits:

* Company events
* Company pension
* Cycle to work scheme
* Life insurance
* On-site parking
* Referral programme
* Wellness programmes
* Work from home

Schedule:

* Monday to Friday

Work remotely:

* No

**220211 Junior CAD Technician**

Team4You

Shrewsbury SY2

£20,000 - £25,000 a year - Full-time, Permanent

Apply now

**Full-time, Permanent**

**£20,000 - £25,000**

Team4You on behalf of a our award winning bespoke kitchen manufacturer are looking to build upon their success by recruiting talented people to join their friendly team at their Shrewsbury factory.

Our client designs and produces bespoke fitted kitchens and furniture to a very high-quality standard. They use a variety of quality material including wood, glass and metal.

Team4You are recruiting for an enthusiastic and energised **Junior CAD Technician** to join their team.

Candidate must be positive and willing to get stuck in, and ideally have an interest in joinery, woodwork, furniture design, or something similar.

**Responsibilities will primarily including assisting with 2D AutoCAD and CNC drawings, so the ideal candidate will have relevant experience and must be computer literate.**

Responsibilities may also include general office assistance, prepping, and placing orders.

Key Skills:

* Hardworking
* Punctual
* Positive outlook
* Interest in joinery, manufacturing, furniture making etc.
* Willing to help out and get stuck into different tasks

Reference ID: CADTEC

Job Types: Full-time, Permanent

Salary: £20,000.00-£25,000.00 per year

Schedule:

* 8 hour shift
* Monday to Friday

Experience:

* 2D AutoCAD: 1 year (preferred)
* CNC Drawings: 1 year (preferred)

Work remotely:

* No

**220211 Tool Designer / CAD Technician**

[Freudenberg Sealing Technologies Limited](https://uk.indeed.com/cmp/Freudenberg-Group?campaignid=mobvjcmp&from=mobviewjob&tk=1frkj8vgnr8ec800&fromjk=515d1fcf824ae18e)

[1,086 reviews](https://uk.indeed.com/cmp/Freudenberg-Group/reviews?campaignid=mobvjcmp&cmpratingc=mobviewjob&from=mobviewjob&tk=1frkj8vgnr8ec800&fromjk=515d1fcf824ae18e&jt=Tool+Designer+%2F+CAD+Technician" \t "_blank)

North Shields

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

[**Apply on company site**](https://uk.indeed.com/applystart?jk=515d1fcf824ae18e&from=vj&pos=bottom&mvj=0&spon=0&sjdu=mcLJI0lO9xR5mAT-NkUfzYDDplm6SwWjHcxyoDIphKnwVjJpi8WNq1t1EMojlyvNkN0wkll9wDHc3mnStM4Hmg&vjfrom=ja&astse=7a77570f7cea4dd2&assa=8577)

Freudenberg is a global technology group that strengthens its customers and society long-term through forward-looking innovations. Together with our partners, customers and the world of science, we develop leading-edge technologies, and excellent products, solutions and services for 40 market segments. The Freudenberg Group employs some 50,000 people in around 60 countries worldwide and generates sales of nearly 9 billion euros.  
  
Freudenberg Sealing Technologies is a longstanding technology expert and market leader for sophisticated and novel applications in sealing technology and electric mobility solutions worldwide. Thanks to our unique materials and technology expertise, we are a proven supplier for demanding products and applications, as well as a development and service partner to customers in the automotive industries and in general industries. With our approximately 13,000 employees worldwide, we generate sales of about 2 billion euros.

Responsibilities

* Responsible to design and define moulding tools, produce product definitions and sub-components, control the administration of tooling designs and product drawings in various databases and software systems
* Maintain and develop new standards for tooling designs and product drawings.
* Generate tool designs and product definitions.
* Control the distribution and administration of above items.
* Support our global partner sites in relation to both disciplines.
* Contribute toward the continuous improvement and development of both areas of activity.
* Work closely with in house tool room and external tooling manufacturers to define and manufacture tooling

Qualifications

* HNC/HND Mechanical engineering
* Tooling making (machine shop based) – time served
* Experience of 2D and 3D CAD software packages programming e.g. Autodesk I Logic
* Experience of working with rubber or plastic manufacturing technologies (injection moulding)
* Working within a modern drawing office environment detailing product and tooling definitions and handling issue and admin of technical data

Your Benefits

Vacation: Time off to refresh and recharge

Diversity & Inclusion: Enter a diversity-driven world of innovation

Occupational safety: Safety as a top priority, in all aspects of your work

Training / Career development: Programs to supercharge skills and expertise

Company pension: Save for retirement with the company's help

Additional Information

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Dianne.Scott@fst.com

Discover more about us

Freudenberg Group

**220211 CAD Design Technician**

Guncast Swimming Pools Ltd

Petworth GU28

£30,000 - £40,000 a year - Full-time, Permanent

Apply now

**Urgently needed**

**JOB TITLE: CAD Design Technician**

**REPORTING TO: Design Director / Design Office Manager**

**DEPARTMENT: Guncast Sales and Design**

**LOCATION: Petworth, West Sussex**

**FULL/PART TIME: Full Time**

**SALARY: £30,000 - £40,000 Dependant on Experience**

**BENEFITS: Bonuses to be agreed.**

\*  
MAIN PURPOSE:

Due to significant turnover growth, Guncast Swimming Pools, design and construction company with offices in West Sussex, Manchester & Oxford are looking to appoint a design technician to provide support to the design and sales team. The company operates within the luxury swimming pool sector both domestic and commercial, and experience in the construction industry and end to end project management would be useful. Some UK and overseas travel may be required.  
\*  
\*  
KEY DUTIES:

* Preparation of CAD design project drawing packages.
* Preparation of builders work and service schedules.
* Preparation of risk assessments and method statements.
* Preparation of ad-hoc design work as required.
* Attend internal design meetings and liaise with end clients, architects, engineers, interior designers in a confident and proactive manner.
* Liaison with the sales team.
* General office administration as required.

\*  
\*  
ATTRIBUTES / QUALIFICATIONS

* Qualification and experience in CAD (or equivalent) Revit would be desirable.
* Knowledge / previous experience within the construction industry preferable.
* Formal Industry qualification, e.g. HND, CIOB would be beneficial.
* Possess excellent written and verbal communication skills.
* Excellent IT skills.
* Ability to read and interpret architectural and structural technical drawings and schematics.
* Self-motivated and able to self-manage when required.
* Build good working relationships with other parties both internal and external.
* Swimming pool design knowledge preferable but not essential as training will be given.

\*  
\*  
If you think this is the job for you then your personal attributes will include: being practically minded; a logical thinker, adaptable, hard working, organised and conscientious. Having excellent attention to detail; being a team player but enjoy working on your own initiative and taking responsibility for your own work. Lastly wanting to be recognised and rewarded for your hard work and progress within your career.  
\*  
\*  
To find out more about Guncast please visit www.guncast.com  
\*

Job Types: Full-time, Permanent

Salary: £30,000.00-£40,000.00 per year

Schedule:

* Monday to Friday

Expected start date: 28/02/2022

**220211 CAD Technician (Ref BDESOSB021) (2)**

[Bridges Electrical Engineers](https://uk.indeed.com/cmp/Bridges-Electrical-Engineers?campaignid=mobvjcmp&from=mobviewjob&tk=1frkjivcm3nma000&fromjk=fcd3bd500b257cea)

[8 reviews](https://uk.indeed.com/cmp/Bridges-Electrical-Engineers/reviews?campaignid=mobvjcmp&cmpratingc=mobviewjob&from=mobviewjob&tk=1frkjivcm3nma000&fromjk=fcd3bd500b257cea&jt=CAD+Technician+%28Ref+BDESOSB021%29+%282%29" \t "_blank)

Midsomer Norton BA3

Full-time

Apply now

Bridges is a multidisciplined Mechanical, Electrical, Controls and Automation business (MEICA) which is headquartered 20 minutes south of Bath. At our headquarters location, we manufacture control systems and packaged off site systems which include standard products and bespoke off site solutions. Away from our headquarters we operate a local contractor operating model with regional offices in the South of England & Wales which are in Swansea, Southampton, Midsomer Norton, Leatherhead and Maidstone.

At Bridges we are more than engineers. As a team we shape and support engineering and construction for our clients who in turn touch the daily lives of millions of people across the UK. Hundreds of talented safe & happy people, combining their strengths and ambition to bring innovation and evolution which ensures sustainability for all stakeholders. We ‘think big’ and as a team our future is boundless.

Across our key sectors – Power and Energy, Water, and Aggregates – we deliver diverse and interesting projects and programmes across UK infrastructure. When you join us, you will be part of our exciting journey.

We require a CAD Technician / draughtsperson to join the team to primarily support our Electrical & ICA Design teams primarily working on electrical schematics, control and instrumentation drawings. As well as creating 3D models for containment and standard electrical components parts.  
As part of our strategy, we are looking to increase our skills in delivering turnkey solutions, embedding our engineering teams within structured project teams to provide both production & construction outputs.

Wherever your journey begins with us, through mutual engagement, we will make sure you are supported and invested in. We believe in ‘team bridges’ and leadership at all levels with our values; Safe people, Happy people, Sustainable business.

Come and be part of it!

As a CAD technician, you'll work with design engineers to understand the requirements of their initial designs and turn them into accurate and detailed technical drawings in 2D and 3D models. These drawings are used at all stages of a project, from estimating cost and feasibility to creating the blueprints for manufacturing and instructions for installation.

Responsibilities  
As a CAD technician/draughtsperson, you'll need to:

* Create high-quality detailed technical drawings and plans based on designs supplied by architects and designers and make modifications to existing drawings
* use a variety of Autodesk CAD software programmes to create designs in 2D and 3D models.
* liaise with engineers and designers to understand their design requirements and provide accurate, detailed and to scale drawings
* ensure drawings are compliant with industry and health and safety standards and protocols
* calculate costs and apply knowledge of materials and engineering principles to check feasibility of manufacture and construction of the product
* conduct site visits and surveys when required
* present working drawings for use in all stages of the project, tender, manufacture/construction and installation
* produce installation and manufacturing documentation
* maintain accurate records.

Working hours  
Working hours are typically 8am to 5pm, Monday to Friday, but longer hours and overtime may be required to meet project deadlines.

Skills  
You'll need to have:

* knowledge of engineering principles and ability to create and read technical drawings
* IT skills and experience using computer-aided design software such as Autocad and Revit
* the ability to transfer, display and manipulate your work using Microsoft Office and other programmes
* attention to detail to create accurate and detailed drawings and check other colleagues' work for accuracy and quality
* communication skills and relationship building to work with clients and other engineers to understand and interpret their designs
* teamwork - essential to be able to work in a team as you'll be liaising with other CAD technicians and draughtspersons on projects
* organisation and time management to complete work to project deadlines
* a flexible approach to decision making, to make changes to drawings at short notice
* mathematical skills to complete calculations and estimates
* spatial and design skills to be able to visualise projects in 2D and 3D
* problem solving, creativity and innovation in order to come up with solutions to design problems
* knowledge of health and safety requirements in order to design in line with industry standards.
* Technical drawing is now almost exclusively done using CAD software, but freehand drawing skills and the use of draughting tools may still come in useful for some roles.

**BENEFITS OF WORKING FOR BRIDGES**  
RoSPA Gold Medal winner, Bridges - is an excellent company to work for and a great place to develop your career. Our goal is to exceed the very highest standards and ensure our people work in a culture of health, safety and wellbeing. We are a family run business with a friendly and welcoming culture, and are dedicated to helping our employees learn, develop and achieve success - along with us and throughout their careers.  
Bridges offers flexible working for many of our roles to help support our employee’s work life balance. These flexible options may include part time or flexible hours or an element of home working. If you would like to discuss our flexible working options further please speak to our HR team or raise this at interview stage.  
Bridges also offers an excellent benefits package:

* Competitive salaries
* Health cash plan with Healthshield
* Standard Life Pension Scheme
* Life Assurance Scheme
* Employee Discount Scheme
* Bike 2 Work scheme
* Training and development opportunities
* Employee recognition schemes

Bridges is an equal opportunities employee and is committed to ensuring equality and diversity within the workplace.

Job Type: Full-time