**211125 BIM / CAD Technician**

[Jacobs](https://uk.indeed.com/cmp/Jacobs?campaignid=mobvjcmp&from=mobviewjob&tk=1flbmuj2vttqm800&fromjk=ee1501995df033c8)

[5,032 reviews](https://uk.indeed.com/cmp/Jacobs/reviews?campaignid=mobvjcmp&cmpratingc=mobviewjob&from=mobviewjob&tk=1flbmuj2vttqm800&fromjk=ee1501995df033c8&jt=BIM+%2F+CAD+Technician" \t "_blank)

Wokingham

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=ee1501995df033c8&from=vj&pos=bottom&mvj=0&spon=0&sjdu=mcLJI0lO9xR5mAT-NkUfzYDDplm6SwWjHcxyoDIphKkkFYaciHkw58I9OMKNe4ZKkN0wkll9wDHc3mnStM4Hmg&vjfrom=ja&astse=53ac27b5e0b820e0&assa=1639)

Critical Mission Solutions  
  
*Challenging Today. Reinventing Tomorrow.*  
  
We're invested in you and your success. Everything we do - whether Aerospace, Defense, Intelligence, Information Technology, Cybersecurity, Nuclear, Automotive, or Telecommunications - is more than just a project. It's our challenge as human beings, too. That's why we bring a thoughtful and collaborative approach to every one of our partnerships.  
  
It's our promise to challenge the status quo as we redefine how to solve the world's greatest challenges, and transform big ideas into intelligent solutions for a more connected, sustainable world.  
  
Design your career with a company that inspires and empowers you to deliver your best work so you can evolve, grow and succeed –today and into tomorrow.  
**Your Impact:**

Start your Jacobs career with a company that inspires and empowers you to deliver your best work so you can evolve, grow, and succeed – today and into tomorrow.

Our Energy, Security & Technology business – are invested in you and your success. Everything we do - whether Aerospace, Defence, Intelligence, Information Technology, Cybersecurity, Nuclear, Automotive, or Telecommunications - is more than just a project. It is our challenge as human beings, too. That is why we bring a thoughtful and collaborative approach to every one of our partnerships.

It is our promise to challenge the status quo as we redefine how to solve the world's greatest challenges and transform big ideas into intelligent solutions for a more connected, sustainable world.

Work life balance and flexibility is a key business strategy focus for Jacobs therefore we are considering flexible working hours, patterns, and locations to suit you and our business requirements.

***The Opportunity:***

(For this opportunity we are open to WFH or Office based)

As our engineering team continues to grow, we are looking to appoint an experienced BIM/CAD technician to join our multi-discipline technical delivery capability to meet opportunities in the nuclear and defence industries. Our projects include developing solutions through all RIBA stages in highly regulated environments. In this hands on role, you will:

* Produce 3D CAD information in a BIM environment
* Work with project teams to capture design requirements, providing technical advice and guidance where required
* Support with the implementation & development of BIM activities
* Implement CAD / BIM Standards

**Here’s What You’ll Need:**

***Here’s What You’ll Need:***

- A relevant qualification (i.e HND or equivalent)

* Extensive experience in the application of both Revit and Autocad
* Have Capable across disciplines, primarily Architecture but willingness to contribute to M&E Building Services
* Familiarity with BIM, use of Common Data Environments and QA systems

***Why Jacobs?***

We clear the way for inventive thinking so you have the support, means and space to deliver the boldest solutions for the extraordinary and every day. Jacobs. A world where you can.

***Our Culture:***

We’re invested in you and your success. Our values stand on a foundation of safety, integrity, inclusion and diversity. We put people at the heart of our business and we truly believe that by supporting one another through our culture of caring, we all succeed. We value positive mental health and a sense of belonging for all employees.

We aim to make inclusion and diversity core attributes of our identity, embedded in all our employment and business practices in all locations. We know that if we are inclusive, we’re more connected, and if we are diverse, we’re more creative.

Jacobs partners with VERCIDA to help us attract and retain diverse talent. For greater online accessibility please visit www.vercida.co.uk to view and access our roles.

As a Disability Confident employer, we will interview all disabled applicants who meet the minimum criteria for a vacancy. We welcome applications from candidates who are seeking flexible working and from those who may not meet all the listed requirements for a role.

If you have any queries regarding the application process, please contact www.jacobs.com/contact/careers2

Successful candidates will be asked to complete a Baseline Personnel Security Standard Pre-Employment check and will be required to undergo various checks including: Identity, Right to Work; Employment/Education History and Criminal Record. If you are unable to meet this and any associated criteria, then your employment may be delayed or rejected.

At Jacobs, we’re challenging today to reinvent tomorrow by solving the world’s most critical problems for thriving cities, resilient environments, mission-critical outcomes, operational advancement, scientific discovery and cutting-edge manufacturing, turning abstract ideas into realities that transform the world for good. With $13 billion in revenue and a talent force of more than 55,000, Jacobs provides a full spectrum of professional services including consulting, technical, scientific and project delivery for the government and private sector

**211125 CAD Technician - Temporary**

ENWL

Salford M6

£33,410 - £34,696 a year - Temporary

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

[**Apply on company site**](https://uk.indeed.com/applystart?jk=2619bf437998152a&from=vj&pos=bottom&mvj=0&spon=0&sjdu=mcLJI0lO9xR5mAT-NkUfzYDDplm6SwWjHcxyoDIphKkUNWDmihApLjaJqY1wumqokN0wkll9wDHc3mnStM4Hmg&vjfrom=ja&astse=9452af220b93e982&assa=6453)

Would you like to join us on our journey? where striving for zero carbon isn’t just aspirational but a reality as part of our ‘Leading the North West to Zero Carbon’.

At Electricity North West, we thrive on being part of a customer focused team that likes to put their people first. We are committed to building our teams to represent the local communities we serve and promoting the importance of inclusivity at work. Our aim is to always encourage, supportand develop our people to ensure everyone reaches their full potential.

**We have an exciting opportunity for a temporary CAD Technician to join our Business Connections team based in Salford.**

**THE ROLE**

Providing Computer Aided Design (CAD) support to both the Design & Construction team.

Key elements of the role are as follows;

* Process design requests received for connections and diversion related projects on Electricity North West’s distribution system, for LV up to and including 6.6 & 11kV as necessary within required timescales.
* Communicate effectively with customers, stakeholders, design and construction staff and other members of the connections team.
* To provide support to other CAD technicians working across the business.

**WHAT WE ARE LOOKING FOR**

* Excellent CAD knowledge and experience, specifically using AutoCAD software.
* A good understanding of the electricity distribution network, up to and including 6.6kV/ 11kV systems, substation switchgear, transformers, overhead & underground networks and metering room layouts
* An ONC in Electrical and Electronic Engineering as minimum qualification or equivalent (desirable)
* Knowledge of Electricity Asset Data Records (GIS), and relevant Electricity Specifications
* Experience of using CAD for utility and construction projects.
* Experience of working in a Customer Service environment.
* Experience in the use of Microsoft Excel/ Word/ Outlook and SAP based systems.

**This is a temporary role to cover long term sickness for approximately 6 months, however the contract may be extended.**

**211125 CAD Technician/Operator**

Tilbury Douglas

London EC3M

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

[**Apply on company site**](https://uk.indeed.com/applystart?jk=8cd1ce7a8ac3299e&from=vj&pos=bottom&mvj=0&spon=0&sjdu=mcLJI0lO9xR5mAT-NkUfzYDDplm6SwWjHcxyoDIphKmt4-c2EVXqQqvjqZMnIq9_kN0wkll9wDHc3mnStM4Hmg&vjfrom=ja&astse=5f13dd7afdb689af&assa=9708)

Tilbury Douglas

Tilbury Douglas Construction is a leading UK building, infrastructure, engineering and fit-out company. We deliver vital projects across a range of sectors including health, education, highways, justice, defence, aviation, water and environment. We are headquartered in the UK and have a workforce of circa 1,200 highly experienced colleagues.

**It is our people that make Tilbury Douglas Construction a success. We believe that our inclusive culture encourages new ways of thinking, enabling us to innovate whilst maintaining our resilience. We value and celebrate all individual differences and look forward to receiving your application**.

In return for your valued contribution we offer the following benefits packages:

* Competitive salary
* 26 days annual leave (with the opportunity to buy or sell up to 3 days holiday)
* Private medical insurance for yourself (with the option to buy family cover)
* Life Assurance
* Defined contribution pension scheme matched up to 8%
* 2 days volunteering opportunities
* Flexible and Agile working (dependent on your role)
* Employee Assistance Programme
* Professional membership fees
* Flexible Benefits scheme which includes the opportunity to purchase benefits such as:
  + Critical illness insurance (with option to purchase for your partner)
  + Dental Insurance
  + Travel insurance
  + Bike to work scheme
  + Retail vouchers/payroll giving/activity pass for top leisure attractions

We look forward to welcoming you to Tilbury Douglas Construction.

Cad technician must be proficient in the use of revit and have some knowledge of BIM .We are a services company so previous experience of building services co ordination is essential .

**211125 CAD Technician**

SR Furniture Ltd

SR Furniture Ltd in Bideford EX39

From £20,534 a year - Full-time, Permanent

Apply now

SR Furniture are currently looking for a CAD technician to join our team.

*The successful candidate must be fluent using AutoCAD, Sketchup and have a flexible approach to product design.*

*we are looking for someone who is flexible, reliable and has great attention to detail, they should be able to work on their own initiative and will have responsibility in ensuring drawings are correct and accurate as they move into production to allow smooth running and quality control.*

*In return there is a lot of scope for the successful candidate as SR Furniture are a growing company receiving commissions from across the UK and Europe*

Job Types: Full-time, Permanent

Salary: From £20,534.00 per year

Schedule:

* Monday to Friday

Experience:

* AutoCAD: 1 year (preferred)

Work remotely:

* No

**211125 CAD Technician/Operative**

[VINCI](https://uk.indeed.com/cmp/Vinci?campaignid=mobvjcmp&from=mobviewjob&tk=1flbncm3otvaf800&fromjk=aebe794e183d9698)

[273 reviews](https://uk.indeed.com/cmp/Vinci/reviews?campaignid=mobvjcmp&cmpratingc=mobviewjob&from=mobviewjob&tk=1flbncm3otvaf800&fromjk=aebe794e183d9698&jt=CAD+Technician%2FOperative" \t "_blank)

West Midlands

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

[**Apply on company site**](https://uk.indeed.com/applystart?jk=aebe794e183d9698&from=vj&pos=bottom&mvj=0&spon=0&sjdu=mcLJI0lO9xR5mAT-NkUfzYDDplm6SwWjHcxyoDIphKkKmU72Y9t3lcrpgIcMNaGMkN0wkll9wDHc3mnStM4Hmg&vjfrom=ja&astse=f8892d125aab29f8&assa=3489)

Date: 23/11/2021

Actemium EV is a dedicated business unit to EV Charging solutions, with a massive increase in activity in this sector we are currently recruiting for a CAD technician to join our expanding team.

**The Role**

The CAD Technician is required to produce 2D EV Charging Schematics illustrating Charger Locations, Civil Works (Trenching/Moling Paths), Electrical Containment, Car Park Spaces, Vehicles, Kerbing, Landscaping etc….for internal and external environments. Experience also in producing basic electrical schematics, electrical single line diagrams and general arrangement drawings from engineers’ designs. Autocad to be used as the ideal platform for all requirements above.

* Support Project Managers
* Ordering of parts and equipment.
* Producing O&M documentation for projects
* Producing Construction Phase Plan (from existing templates) for projects
* An ONC/HNC in Mechanical/Electrical engineering or equivalent technical discipline would be advantageous but not essential.
* AutoCAD experience is preferable, further training will be provided to skill enhancement and employee development
* A healthy interest in new technology such as EV Charging and Renewables would be ideal.
* Excellent communications skills
* Calm professional manner
* Positive "can do" attitude & willing to get involved in any business aspect to support the team
* Good attention to detail, pride in work
* Excellent self-organisational, planning and time management skills
* Microsoft Office skills/experience (Outlook, Word, Excel & PowerPoint)
* Innovative mind and a desire to implement a “we can do this better” attitude

**Pourquoi nous rejoindre ?**

Actemium EV is a dedicated business unit to EV Charging solutions, with a massive increase in activity in this sector we are currently recruiting for a CAD technician to join our expanding team.

**Entité**

À propos de VINCI Energies. Connexion, performance, efficience énergétique, datas : dans un monde en évolution permanente, VINCI Energies accélère le déploiement des nouvelles technologies pour concrétiser deux mutations majeures : la transformation numérique et la transition énergétique. Ancrées dans les territoires, agiles et innovantes, les entreprises de VINCI Energies rendent les infrastructures d'énergie, de transport et de communication, les usines, les bâtiments et les systèmes d'information chaque jour plus fiables, plus sûrs, plus durables et plus efficients. 2020 : 13,7 milliards d'euros (chiffre d'affaires) // 83 800 collaborateurs // 1800 entreprises // 55 pays www.vinci-energies.com

**211125 AutoCAD Technician**

EAP Property Services Group

EAP Property Services Group in Cambridge CB2

Permanent

Apply now

Excellent opportunity to join a growing construction consultancy practice with offices in Colchester and Cambridge.

You will be working on a variety of exciting residential and commercial projects as part of an enthusiastic team.

At least 2 years U.K. based experience working as an AutoCAD Technician is required with a sound knowledge of U.K construction methods and Building Regulations.

You will be involved in all stages of projects, from inception to completion which will involve liaising with clients and design colleagues.

Salary is very competitive based on experience.

Job Type: Permanent

Benefits:

* Casual dress
* Company pension
* Sick pay

Schedule:

* Monday to Friday

Experience:

* AutoCAD: 2 years (preferred)

Work remotely:

* No

**211125 CAD Technician**

[JN Bentley](https://uk.indeed.com/cmp/Jn-Bentley?campaignid=mobvjcmp&from=mobviewjob&tk=1flbocbalr8bg800&fromjk=82c28481a0dccd53)

[39 reviews](https://uk.indeed.com/cmp/Jn-Bentley/reviews?campaignid=mobvjcmp&cmpratingc=mobviewjob&from=mobviewjob&tk=1flbocbalr8bg800&fromjk=82c28481a0dccd53&jt=CAD+Technician" \t "_blank)

Peterborough

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

[**Apply on company site**](https://uk.indeed.com/applystart?jk=82c28481a0dccd53&from=vj&pos=bottom&mvj=0&spon=0&sjdu=mcLJI0lO9xR5mAT-NkUfzYDDplm6SwWjHcxyoDIphKnYzRdBnxE0johdsIm-dqDekN0wkll9wDHc3mnStM4Hmg&vjfrom=ja&astse=dad6fdc321e6957c&assa=1023)

What will you be doing as our new CAD Technician?  
As our new CAD Technician, you’ll produce models mainly relating to the Civil, Structural, Mechanical design of water and wastewater assets in a timely and accurate fashion.  
Key responsibilities:

* Produce models and drawings ensuring compliance with relevant local and national standards
* Work with all members of a multi-disciplinary team
* Provide input to the pre-construction Health and Safety Plan, including risk assessments, so that it can be prepared and updated at appropriate intervals
* Ensure technical content of all work is carried out in accordance with the agreed timescales and budgets
* Work cross-functionally across the Alliance to ensure project requirements are met and drive efficient delivery
* Participate in project reviews relating to design, progress and construction to receive questions and challenges in a constructive manner
* Proactively research, present and implement innovative new processes and ways of working to optimise output

**Candidate Specification**

To be considered for this role, you’ll posses a Level 5 or higher qualification is Civil/ Structural Engineering and ideally have water and/ or wastewater design experience. With good working experience in either Revit, Plant3D, Civil3D or Navisworks and fluent in Microsoft Office 360, you’ll possess excellent communication skills and have a passion for solving design issues through the use of technology.  
Experience in either reinforcement detailing and specification, pipework modelling along with site surveying using laser scanning and incorporating drone surveys are desirable, but more importantly, you’ll demonstrate the passion and flair to work with a number of teams to produce easy-to-follow and relevant computer aided engineering solutions.  
If you are looking for your next career move in the CAD arena with a nationally recognised and respected Alliance, please apply today!

**Job Profile**

**About JN Bentley**  
JN Bentley – part of the global engineering consultancy Mott MacDonald – is a leading civil engineering and construction company, delivering design-and-build projects with clients in the water sector and beyond, across the UK.  
  
We directly employ over 1,300 people across 9 office locations and hundreds of construction sites nationwide. We have a turnover in excess of £300 million, delivered by our water utilities design and build business Mott MacDonald Bentley (MMB), our environmental design and build business Jeremy Benn Associates-Bentley (JBA-B) and directly by JN Bentley.  
  
At JN Bentley we believe that when we care about what we do, we do it better. Because we care about our people - keeping them safe, making sure they are happy, enjoy coming to work and feel valued - we are committed to creating a fun workplace, where people have a voice, are safe, reach their potential and prosper, and where the rewards are shared.  
  
**Equality, diversity and inclusion**  
JN Bentley Ltd is an equal opportunity employer and welcomes applications from all sectors of the community. We promote an open and transparent culture and a workplace where everyone feels included and is treated fairly and with respect.  
  
**Agile working**  
We are committed to providing a flexible and agile working environment that supports both our employees and the needs of the business.

**Job category (multi-select)**

Technical

**Work Pattern**

Full-Time

**Recruiter Contact**

Lauren Hutchinson

JN Bentley

**211125 CAD Technician**

Ashford Orthodontics

Ashford Orthodontics in Sunderland SR5

Remote

£18,525 - £21,000 a year - Full-time, Permanent

Apply now

Ashford Orthodontics is the UK's No.1 Orthodontics Laboratory. The company are investing significantly in advanced manufacturing and look for CAD technicians responsible for dental model creation and manufacturing to the required company and industry standards. Candidates with existing 3D printing & additive manufacturing experience are highly desirable. No dental experience is required but it is an advantage.

The CAD Technician role will entail the following:

* Produce high quality dental models using CAD software
* Modifying customers’ dental scans to generate a design reflective of their requirements
* Improve and update dental models using 3D CAD software
* Make amendments and/or corrections to 3D models as needed to deliver client satisfaction
* Take instructions and apply to the 3D models, layouts, drawings and designs
* Produce computer-generated reports and presentations
* Assist in the production of project quotations
* Liaise with clients
* Organise and prepare 3D data
* Undertake any other reasonable duties

Role requirements:

* At a minimum, basic design/draughting experience using 3D software
* Able to read and interpret engineering drawings and can understand dimensioning and tolerancing
* Ability to manage time and work to tight deadlines
* Ability to work on you own initiative as well as in a team environment
* The ability to react quickly to any changes in the specification of the design
* Close attention to detail
* Proactive and flexible approach
* CAD/CAM experience is an advantage

Reference ID: ASH3D1

Expected start date: 01/02/2022

Job Types: Full-time, Permanent

Salary: £18,525.00-£21,000.00 per year

Benefits:

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

Schedule:

* 8 hour shift
* Day shift
* Monday to Friday
* Night shift

Application question(s):

* Do you have right to work in the UK

Experience:

* 3D Printing: 1 year (preferred)
* 3D modeling: 1 year (preferred)

Licence/Certification:

* Valid GDC registration (preferred)

**211125 CAD Technician**

Duralock (UK) Ltd

Chipping Norton OX7

£24,000 - £27,000 a year - Full-time, Permanent

Apply now

We are a design and manufacture company specialising in PVC fencing for the sports, equestrian and commercial market. Our product range consists of a wide variety of fencing systems and we supply the global market with offices in France, Germany, North America and the Middle East. You will be a member of the growing technical team reporting into the Head of Technical.

On a daily basis you will be carrying out the following tasks.

· Create high-quality detailed technical drawings and plans based on designs supplied by the sales team, contractors and clients. Making modifications to existing drawings when required.

· Create detailed production instructions based on customer requirements

· Setup bill of materials/product structures for each project on company MRP system (training will be given)

· Create 2D/3D drawings, site plans/product systems/components where required

· Support the Technical and Production Engineering Team to develop and prototype new products

Due to on-going high demand, they are looking to take on a CAD Technician with previous experience in the manufacturing sector with knowledge of engineering principles and the ability to create and read technical drawings.

· 3D design experience is essential (Creo preferred)

· Knowledge of engineering principles and ability to create and read technical drawings

· Ability to transfer, display and manipulate your work using Microsoft Office and Adobe CC.

· High 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 suppliers, customers, engineers and contractors to understand and interpret their requirements

· Mathematical skills to complete calculations and estimates

· Spatial and design skills to be able to visualise projects in 2D and 3D

Job Types: Full-time, Permanent

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