**211215 Senior CAD Technician**

[VASHI](https://uk.indeed.com/cmp/Vashi?campaignid=mobvjcmp&from=mobviewjob&tk=1fmv8q5eh3kv1000&fromjk=af2d96add8ace9a0)

[5 reviews](https://uk.indeed.com/cmp/Vashi/reviews?campaignid=mobvjcmp&cmpratingc=mobviewjob&from=mobviewjob&tk=1fmv8q5eh3kv1000&fromjk=af2d96add8ace9a0&jt=Senior+CAD+Technician" \t "_blank)

London

Apply now

A newly created opportunity has just arisen within our expanding in-house CAD team, you’ll be working from our brand new, state of the art production facility in central London.

You’ll be collaborating with product development and design teams to deliver technical CAD designs for new ranges and customer special orders/customisations. Not only that, but you will be working closely with our production workshop and moulding teams to ensure continuous improvements on existing products.

**Who you are:**

* You’ll have a good knowledge of jewellery production and manufacturing with a strong technical focus.
* An understanding of 3d printing is essential.
* Have previous technical jewellery design experience with a good understanding of Z Brush/Matrix/Rhino CAD software.
* A good understanding of 3d printing and overall technology
* Sound understanding of jewellery production and processes
* Able to communicate on a technical level with jewellery makers

**What’s in it for you:**

We’ll enable you to challenge yourself. Think bigger than you ever have before and make history in the process. You’ll have the opportunity to make this role your own, develop yourself and have an impact on the business from day 1. You’ll be based in Central London (when we’re not working remotely), in beautiful offices with a brilliant team of friendly and inspiring people. You’ll have 29 days’ holiday, so you can take some downtime whenever you need it – and you’ll never have to work on your birthday again. You’ll get a pension plan that supports you for the future, and an employee discount perk that’s in a class of its own.

**More about us:**

At Vashi, we don’t just sell fine jewellery. By making it easy for everyone to create a bespoke piece, we’re on a mission to transform the entire industry. It’s an extraordinary opportunity – and we’re looking for exceptional people who find it as exciting as we do.

Our culture is built around six key values: **be yourself, be fair, be friendly, be collaborative, be daring and be ethical.**

These values come to life every time we interact with our customers, and they’re at the heart of everything we do for our people, too. From our company benefits, which include a range of wellbeing initiatives as well as financial support and advice, to our warm, welcoming working environment, we’re building the Vashi culture and community from the ground up to create better jewellery in a better way.

Vashi is an ethical, fine jewellery brand built on a simple human truth: something you made means more than something you bought. Our Co-Creation USP puts customers at the heart of their own product and with access to a rarely seen process, our designers and craftsmen work together with each customer to guide and inspire every Vashi piece. Customers can pull up a chair to customise their design, personalise with an engraving, choose a treasured stone, or design completely from scratch.

**211215 CAD Technician**

Dunwoody LLP

Dunwoody LLP in Harrow HA3

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

Apply now

We are looking to expand our design team and seek a CAD/Design Technician who is an ambitious individual able to demonstrate experience in CAD and Revit.

The successful candidate will be expected to have the ability to produce and develop building services drawings and support the activities of the design team on engineering projects.

It is expected that you will possess good communication skills and technical knowledge relevant to building services design, industry standards and capable of incorporating those technologies into any project.

The main job responsibilities include but are not limited to:

**Role & Responsibility**

Produce CAD drawings from engineers’ concept drawings

· Liaise with others in the design team

· Support the design team and client with regard to operation and ongoing maintenance

**Preferred Skills**

· Auto-cad

· Revit/Navisworks

**Experience**

· Minimum of 3 years MEP experience.

Job Type: Full-time, 37.5 hours per week. Permanent position

Must live within a commutable distance to Harrow

Benefits after probation include Private Healthcare, Salary Sacrifice Pension, Death in Service insurance

Salary: From £28,000.00 per year

Reference ID: CAD

Expected start date: 04/01/2022

Job Types: Full-time, Permanent

Salary: From £28,000.00 per year

Additional pay:

* Bonus scheme

Benefits:

* Company pension
* Life insurance
* Private medical insurance
* Sick pay

COVID-19 considerations:  
We insist people wear a mask in the office (can be removed when at own desk) use the hand sanitiser when in the office. Temperature recorded on entry to office. Lateral Flow tests recorded twice a week. Desks are arranged so social distancing is achieved.

Experience:

* AutoCAD: 1 year (preferred)
* CAD: 3 years (preferred)

Language:

* English (preferred)

Work remotely:

* No

**Location**

Dunwoody LLP in Harrow HA3

**211215 CAD Technician**

Hawkins Steel Ltd

Banbury OX16

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

Apply now

**Main Purpose**

To work alongside our Senior Draughtsperson and produce clear and accurate drawings in accordance with the customer requirements.

**Responsible to** Drawing Office Manger

**Location**Unit 9a, Thorpe way, Banbury OX16 4SP – Hawkins 3 and site locations

**Key Responsibilities**

· Create high-quality detailed technical drawings and plans based on designs supplied by architects and clients and modifications to existing drawings.

· Liaise with architects, engineers and clients to understand their design requirements and provide technical advice to construction teams.

· Ensure drawings are compliant with appropriate Regulations and Building Standards.

· 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.

· Maintain accurate records.

· Liaise with both internal and external customers to resolve design queries.

· Ensure that drawings meet within the project deadlines.

· Identify potential problems and create solutions.

· Support the Drawing Office Manager with general administration for the drawing office.

· Any other duties as required by the Drawing Office Manager.

**PERSON SPECIFICATION**  
Preferred skills and experience

· Experience of the UK structural steel work industry

· Steel detailing experience

· Full working knowledge of Tekla Structures software

· 3D Modelling experience

· Ability to produce GA’s assembly and part drawings

· Ability to raise and interpret RFI’s

· Good understanding or cold and hot rolled steel

· Auto CAD experience

· Strong communication skills

· Ability work on your own initiative

· Good planning and organisational skills

· Forward thinking

· Full driving licence

· Reliable and trustworthy

· Enthusiastic and motivated

· Proven ability in problem solving

· Ability to plan and prioritise workloads

· Excellent attention to detail

**BENEFITS**

Great team morale and company culture

Competitive salary

20 days annual leave plus bank holidays

Flexible pension scheme

Long Service Award

Socials and team activities

Employee Assistance Programme

Death in Service (subject to qualifying service)

Discretionary Bonus

Training and development opportunities

Job Type: Full-time

Schedule:

* Monday to Friday

Experience:

* full working knowledge of Tekla Structures: 2 years (preferred)
* steel detailing: 2 years (preferred)
* 3D modeling: 2 years (preferred)
* UK structural steel work industry: 2 years (preferred)

**211215 Senior CAD/Revit Technician**

Bouygues Energies & Services Contracting

Manchester M20

Permanent

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

[**Apply on company site**](https://uk.indeed.com/applystart?jk=3f7fb6700561963c&from=vj&pos=bottom&mvj=0&spon=0&sjdu=mcLJI0lO9xR5mAT-NkUfzYDDplm6SwWjHcxyoDIphKltYMQSHLXsuVxvju84BWrbkN0wkll9wDHc3mnStM4Hmg&vjfrom=ja&astse=f4331d57369f2285&assa=2024)

Bouygues Energies & Services is recruiting for a Senior CAD/Revit Technician to join the team based in Manchester. The Senior CAD/Revit Technician will work on projects within the fields of Data Centres, Pharmaceutical / Clean Room Environments, Process Engineering & Industrial Works.

The successful Senior CAD/Revit Technician will produce and maintain building information models/drawings to assist in the overall design and construction process. Working with some of the industry’s most talented people, the Senior Technician will have skills in the design process and will work on exciting projects for the company.

**Responsibilities**

* Preparing and issuing all relevant drawing and modelling documentations for projects based on given specifications and calculations.
* Exercise the skill, care and judgement to be expected of an experienced engineering technician to ensure the drawings you are responsible for are complete, correctly detailed and free from error.
* Create, adapt and amend existing CAD/Revit designs that need editing.
* Work closely with the rest of the team on projects and take responsibility for checking your own work and work produced by others.
* Work to company standard and adhere to processes and procedures.
* Visit sites as required in order to gain practical experience of installation practices and apply these to improve design effectiveness.
* Ensure work is completed accurately and to a high standard.
* Ensure Health & Safety is considered throughout all duties.

**Essential**

* Strong IT skills including Microsoft packages.
* Proven experience with AutoCAD/Revit.
* The ability to solve technically challenging problems.
* The ability to communicate and hold technical conversations, internally and externally.
* Be a self- starter and be able to work with minimum supervision.
* Take responsibility for ensuring that deliverables are met.
* Be organised with excellent timekeeping and attendance.
* Commercial awareness.

**Desirable**

* A degree or HND / HNC in a Construction or Engineering discipline

**Why Energies & Services**

Bouygues Energies & Services, is part of the Bouygues Group – a global brand employing over 130,000 people in 80 countries within the construction, engineering, civil works, energy services, telecommunications and media sectors.

Bouygues Energies & Services specialise in the execution of technically challenging, time sensitive projects and offer seamless consulting and facility solutions through an inhouse design, build, operate and maintain delivery model.

We are at the forefront of the Data Centre market, for over 15 years and our expertise. Also, working with the Pharmaceutical sector we provide comprehensive solutions for contamination control strategies and cleanroom processing.

Day in, day out, our teams deliver some of the most technically innovate and challenging projects. With a strong corporate culture, our values reflect how we operate with Respect, Excellence, Courage, Integrity and Passion. We offer competitive basic salaries with generous company benefits including:

* Pension scheme
* Life Assurance
* Annual leave increasing with service
* 2 days paid volunteering days a year
* Healthcare plan
* Access to Lifestyle Benefits (such as our Cycle to Work Scheme)

**Be Yourself!**

Here at Bouygues we value the creativity and innovation that our diverse workforce brings, encouraging people from all backgrounds, particularly those from underrepresented communities to apply. By joining us, you will be inspired to bring your full self to the workplace, speak up and share your unique ideas. You will also have an opportunity to join our employee led diversity & inclusion communities such as WeLink (women network), Encompass (LGBTQ+), Kaleidoscope (BAME), Disability and Wellness peer support network, Parents and Carers network.

We are an equal opportunities employer and encourages applications from suitably qualified and eligible candidates regardless of gender, race, disability, age, sexual orientation, gender reassignment, religion or belief, marital status, or pregnancy and maternity.

We value your privacy and we are committed to protecting your personal details. If you choose to apply for this role, please do not include any sensitive data on your CV which reveals (directly or indirectly); your race or ethnic origins, your political, philosophical or religious opinions, or your membership of a trade union, your social security number, or information which relates to your health or sexual orientation or to any criminal convictions.

**211215 Infrastructure CAD Technician**

Cole Easdon Consultants

Swindon

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

[**Apply on company site**](https://uk.indeed.com/applystart?jk=f965136ec92427ca&from=vj&pos=bottom&mvj=0&spon=0&sjdu=mcLJI0lO9xR5mAT-NkUfzYDDplm6SwWjHcxyoDIphKkl0ihc3qplvKVCFKaVlPiVkN0wkll9wDHc3mnStM4Hmg&vjfrom=ja&astse=131aa4c18628928e&assa=4678)

We seek an **Infrastructure CAD Technician** to join our Swindon office.

This is an excellent opportunity to join Cole Easdon (CE) as an Infrastructure CAD Technician in our

Swindon office. CE is a multi-disciplinary civil engineering consultancy. Founded in 1986, we are proud

to have earned a reputation for quality, reliability and value. We stand out from our competitors as a

strong, independent company that understands where we have come from, and where we are headed.

We are dedicated to supporting and empowering our people to achieve their personal and professional

development goals within an inclusive working environment. We have a strong ethos of trust throughout

the company with a focus on building relationships and encouraging our people to use independent

judgement to deliver excellent client service. Our working environment is friendly and team orientated,

with a culture that encourages fresh ideas, enthusiasm and provides opportunities for progression.

**The Role**

On a day-to-day basis you will be involved with the preparation of a technical drawings for a variety of

construction projects, from minor projects through to major developments, nationwide.

Reporting to an Associate Director, you will play a key role, assisting in the production of highway and

drainage designs, vehicle swept path analysis (vehicle tracking), junction visibility splay details and

providing general assistance to all teams within the design office.

Appropriate training will be provided for all of the above items through on-project learning and external

training courses.

**Essential Knowledge, qualifications and experience**

* Proficient use of AUTOCAD is essential, however training will be given.
* Strong numeracy, oral communication and written English skills;
* Ability to manage and prioritise own workload;
* Experience in Microsoft Office packages.
* Creative and logical thinker, able to problem solve.

**Desirable Skills**

* A full UK driving licence is desirable.
* Workplace experience is desirable but not essential.

**Employee benefits:**

* Personal pension contributions;
* Private healthcare;
* Free on-site parking;
* Casual dress (unless formal meetings require otherwise);
* Payment of a professional membership subscription;
* Social events;
* Company bonuses;
* Opportunities to work from home;
* 25 days holiday, which increases periodically after 3 years of service.

Cole Easdon Consultants is seeking to be an equal opportunities employer and we welcome

applications from candidates from diverse backgrounds. Every candidate is assessed only in

accordance with their merits, qualifications and ability to perform the duties of the job.

If you think you have the skills required for this position please forward your CV to Ewa

(edennehy@coleeasdon.com) with the subject line reading ‘CAD Technician – [Insert Name]’. Please

include salary expectations.

**211215 CAD Technician & Designer**

Nene Storage Equipment Limited

Station Road, Northampton NN6

£25,000 - £38,000 a year - Full-time, Permanent

Apply now

Nene Warehouse Solutions are a provider to many industries and as such has a requirement to design and layout storage solutions, traffic flow and product movement throughout clients’ facilities.

The role is to support project and key account managers by offering CAD design as a back up to quotations submitted.

* Support with the preparation of solutions drawings and also overlaying multiple design drawings for mezzanine floors, lighting, sprinklers etc.
* Understand regular customers requirements in order to propose pallet racking layout designs
* Maintain good working relationships with both existing and new customer

**Essential Skills**

* Macro CAD
* Full Driving licence
* Min 2 years autocad experience, mid to high level CAD knowledge required.
* Strong & confident verbal communication and presentation skills
* Team player who can work under pressure and tight deadlines
* Good planning and organisation skills
* High attention to detail
* Microsoft office
* Flexible approach to work times & locations
* Self-motivated

**Desirable Skills**

* Micro level CAD
* Experience in warehouse design
* Construction or design or architectural or space planning background
* Warehouse operational understanding
* Creative, problem solver that thinks outside the box
* Sketch-up knowledge or 3D rendering would be advantageous
* Able to communicate effectively with a diplomatic approach

Job Types: Full-time, Permanent

Salary: £25,000.00-£38,000.00 per year

Benefits:

* Company pension
* On-site parking
* Private medical insurance
* Sick pay

Schedule:

* Monday to Friday

Experience:

* AutoCAD: 1 year (required)

Licence/Certification:

* Driving Licence (required)

Willingness to travel:

* 25% (preferred)

Work remotely:

* No

**Location**

Station Road, Northampton NN6