BLUE PRECISION TECHNOLOGIES

CONSULTANT ENGINEER

JOB OPPORTUNITY

Job Application Ref:	VSE-25002
Job Title:	Consultant Engineer
Location:	East Tilbury (potential for hybrid work)
Job Start Date:	TBD
Application Closing Date:	TBD
Job Type:	Full Time
Contract Duration:	Permanent
Job Salary (Base):	£35,000 - £45,000 (DOE)
Bonuses:	Performance Based (up to 15% quarterly)

BPT

OUTLINE OF BUSINESS/COMPANY

Blue Precision Technologies Ltd (BPT) is a fast-growing, dynamic IT Consultancy and Professional Services company with experience working across a variety of sectors and industries, supporting customers ranging from small businesses to global enterprises.

BPT is a recognised partner of leading automation and data centre solution providers, ensuring our clients benefit from best-in-class technologies and services. We streamline complex IT operations, implement flexible and efficient automation frameworks, and provide long-term support through managed services and technical consultancy.

Our world class team helps businesses optimise workflows, integrate systems, and drive efficiency through cutting-edge automation technologies. As specialists in No-Code and Low-Code automation solutions, we enable organisations to rapidly deploy scalable and maintainable digital transformation strategies without the need for extensive custom development.

ABOUT THE ROLE

We are hiring a full-time Consultant Engineer to deliver technical solutions across automation, integration, data centre infrastructure, and managed services.

This is a hands-on, delivery-focused role ideal for someone who thrives on variety, learns quickly, and enjoys solving technical challenges in dynamic client environments. You'll lead the implementation of automation workflows, support enterprise platform deployments, and carry out full-scale DCIM and EPMS rollouts — including configuration, data migration, integration, and physical audit activities.

We're looking for someone who is technically curious, fast to learn, and eager to take ownership of real-world problems — delivering impactful solutions from design through to deployment.

The successful candidate will contribute to both commercial automation projects and enterprise infrastructure engagements, working across platforms such as Make, Smartsheet, and a variety of DCIM/EPMS systems. This is a hybrid position based in our East Tilbury office, with flexible working arrangements and the opportunity to grow into a senior consulting or architecture role.

This role carries a base salary of **£35,000 – £45,000** depending on experience, with performance-based bonuses of up to **15% paid quarterly**.

Key Duties:

- **Automation & Integration Delivery –** Designing, building, and deploying automation solutions using Make, Smartsheet, and other No-Code/Low-Code platforms. Developing API integrations, scripting where required, and transforming data for seamless system connections.
- **Enterprise Solution Implementation** – Supporting the end-to-end delivery of enterprise software projects including configuration, testing, migration, deployment, documentation, and handover. Collaborating with clients to understand requirements and delivering practical, scalable solutions.
- **DCIM & Infrastructure Services** – Participating in the design and implementation of DCIM and EPMS systems. This includes asset auditing, hardware installation and configuration, data modelling, analytics, and compliance-focused delivery within enterprise data centres.
- **Consulting & Support** – Providing ongoing support for managed service clients, contributing to solution design, assisting with pre-sales technical input, delivering training, and ensuring clients receive expert guidance throughout the project lifecycle.

WHAT ARE WE LOOKING FOR?

We're looking for a fast learner, natural problem-solver, and enthusiastic team player who thrives in a technical environment and can adapt quickly to new challenges. This role is ideal for someone who enjoys variety, is confident working through complex tasks independently, and is excited by the opportunity to develop broad skills across automation, infrastructure, and enterprise technology delivery.

The following criteria are essential to this role:

- A professional, enthusiastic, and optimistic attitude
- The confidence to take on new challenges and tackle unfamiliar tasks
- A proven ability to learn new tools and systems quickly and apply knowledge across different contexts
- Strong analytical and structured problem-solving capabilities
- A methodical, logical approach to completing complex technical work
- Good time management and self-motivation to meet strict deadlines
- The ability to estimate task complexity, escalate when blockers arise, and adjust plans as needed
- Ability to communicate complex technical information clearly to non-technical people
- Excellent written and verbal communication skills, including direct customer interaction
- A collaborative mindset and drive to contribute to team outcomes

Our ideal candidate will preferably have the following skills and experience:

- Strong business awareness and a solid understanding of IT systems and architecture
- Experience with managing multiple high-level tasks under pressure
- An understanding of (or experience in) the following concepts:
    - Relational Databases (SQLServer, Oracle, PostgreSQL, MariaDB etc.).
    - Basic Network Concepts (TCP/IP, DNS, NTP, DHCP, VLANs etc.)
    - Client / Server software installation and configuration.
    - Software development and integration.
- Experience in No/Low Code (Make, Zapier, N8N etc.) tooling is highly desirable.
- Experience in Scripting Language (BASH, ECMA, PowerShell etc.) is highly desirable.
- A Bachelor's degree in Computer Science, Data Science, or a related field (or equivalent technical experience).
- A full UK driving licence and ability to travel internationally as required

If this sounds like the right fit for you, we'd love to hear from you.

HOW TO APPLY?

Please complete the application form, including your CV and a 1-page cover letter explaining **why** you're the person we should hire:

Click to Apply