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Panel Wirer (Electrician)

📍 Stoke-On-Trent (ST1)

£ £28000 - £32000 per annum + Training + Mon-Fri + Overtime

🏢 Ernest Gordon Recruitment

📄 BBBH6511a

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Description:

Panel Wirer (Electrician)

£28,000 - £32,000 + Training + Overtime + Company Benefits

Stoke-On-Trent

Are you a Panel Wirer or similar looking for a Monday-Friday, workshop based role within a well-established, stable company, who offer company training and the ability to boost your earnings through overtime?

On offer is the opportunity to join a market-leading company within a tight-knit team of 10 Panel Wiring specialists responsible for rewiring, building and repairing electrical panels.

This company is one of the leaders in their industry, who provide design and manufacturing solutions, as well as maintenance, testing and inspection on a range of

Control Panels. They now require a Panel Wirer to strengthen the team and help them continue with their success.

This role would suit a Panel Wirer or similar looking for a Monday to Friday role, within a stable company who look after their staff, as well as being able to boost your earnings with overtime.

The Role:

- Panel Wiring and Building
- Workshop Based
- Monday to Friday
- 8:00-4:30PM

The Person:

- Electrical Engineer / Panel Wirer
- Commutable to Stoke-On-Trent

Reference: BBBH6511a

Electrician, Engineer, Panel, Wiring, Control Panel, Engineering, Maintenance, Wirer, Technician, Stoke-On-Trent, Staffordshire, Stafford

If you are interested in this role, click 'apply now' to forward an up-to-date copy of your CV.

We are an equal opportunities employer and welcome applications from all suitable candidates. The salary advertised is a guideline for this position. The offered remuneration will be dependent on the extent of your experience, qualifications, and skill set.

Ernest Gordon Recruitment Limited acts as an employment agency for permanent recruitment and employment business for the supply of temporary workers. By applying for this job, you accept the T&C's, Privacy Policy and Disclaimers which can be found at our website

[Apply for this job](#)

COVER LETTER

NEDYALKO RADEV

62, South Walk, Stoke-on-Trent, UK ST3 6DX 07465234580 nedyo80@gmail.com

15 February 2023

RE: Panel Wirer, BBBH6511a/15/02/2023

To Whom it May Concern,

I would like to express my interest in the Panel Wirer position. I am self-motivated, resourceful and progress driven, with an extensive background in this industry. With a long-standing record of initiative and delivering results, I have developed and executed strategies that I believe will bring value to the company.

Throughout the course of my career, I have honed my skills and abilities. I am an astute problem solver capable of prioritising and completing projects with proficiency. In my role as Electrician, I

exercised ability to learn and grow, self-awareness and contribution to team efforts and organisational improvements. I am open-minded and focused on new developments in my field. I have proven to be effective and motivational, with proficiency in communication and collaborative work. I enjoy brainstorming and coordinating efforts to achieve a common goal.

I have enclosed my CV for your review. I would appreciate the opportunity to speak to you regarding my candidacy for the Panel Wirer role, and am available for a call or interview at your convenience.

Yours sincerely,

Nedyalko Radev

NEDYALKO RADEV

CONTACT

Address: 62, South Walk,

Stoke-on-Trent, UK ST3 6DX

Phone: 07465234580

Email: nedyo80@gmail.com

SKILLS

Basic equipment repairs

- Inspection methods

- Hand and power tools Machinery lubrication and maintenance
- Precision assembly
- Electrical installation and repair
- Defect inspections
- Electrical panel upgrades
- HVAC systems
- AC/DC control circuitry
- Distribution boards
- Electrical condition reporting
- New construction and renovation

PROFESSIONAL SUMMARY

Motivated Electrician who completes projects on time and uses professional level skill and trade knowledge to demonstrate superior performance on job sites. Exacting Electrician adept at transforming plans, drawings and specifications into successful electrical repairs and installations. Efficient individual skilled in installing and repairing electrical systems. Adept at working with high voltage systems and troubleshooting while adhering to safety protocols. Resourceful and committed to completing projects on time and within budget.

WORK HISTORY

Assembly Worker, 01/2021 to 12/2022

JCB - Uttoxeter, Staffordshire

- Optimised line efficiencies, ensuring prompt and accurate repair of malfunctioning equipment.
- Maintained customer satisfaction by inspecting completed units, ensuring conformance with specifications and tolerances.
- Read and interpreted engineer drawings to position components to customer specifications.

Picker, 07/2020 to 01/2021

Amazon - Stoke-on-Trent, Staffordshire

- printed labels, packaged boxes, and loaded into outbound containers for prompt dispatch.
- Pulled orders efficiently to maintain demanding productivity goals. Inspected product conformity and reported quality variances for prompt resolution.
- Removed items from shelves or storage bins and scanned tags, exceeding daily targets.
- Accurately packed and picked high-volume orders in fast-paced environments.
- Complied with health and safety by responsibly using equipment.
- Kept clean working area, reporting any issues to management.

Electrical Maintenance Engineer/Assistant, 02/2014 to 11/2019

Viking Cruises - Basil, Switzerland

- Performed domestic and industrial rewiring and maintenance works.
- Upgrade or repair systems.
- Reliably completed scheduled Planned Preventative Maintenance
- Basic equipment repairs
- Inspection methods
- Hand and power tools Machinery lubrication and maintenance
- Precision assembly
- Electrical installation and repair
- Defect inspections
- Electrical panel upgrades
- HVAC systems
- AC/DC control circuitry
- Distribution boards
- Electrical condition reporting
- New construction and renovation tasks ahead of agreed timescales to meet and surpass company objectives.
- Demonstrated exceptional fault-finding skills to provide support Worked on call out rota to facilitate year-round operation and promptly handle electrical emergencies.

- Completed work in various residential and commercial environments to conduct electrical maintenance, repairs, and installations.
- Calibrated electrical equipment regularly, effectively reducing operational downtime.
- Created protocols, qualification documents and test reports for quality assurance purposes.
- Continually improved methods and procedures for processes, measurement, documenting and workflow techniques.
- Carried out thorough fault finding for electrical equipment problems, including electro-valve and sensor testing.
- Evaluated installed electrical equipment and systems to isolate faults and implement corrective actions.
- Monitored manufacture of electrical devices and operations to maintain compliance with safety protocols.

Electrician, 07/2002 to 10/2013

Self Employed - Varna, Varna

- inspected electrical systems, equipment, and components to identify hazards, defects and repair requirements.
- Installed and wired electrical hardware, including transformers, junction boxes, service panels, electrical boxes, switches, and circuit breakers.
- Demonstrated expertise in the use of cable reels, stripping tools, voltage detectors, crimping tools and wire and cable cutters.
- Read and interpreted electrical, mechanical, and architectural drawings and electrical code specifications for wiring layouts.
- Operated electrical measuring devices appropriately, including analysers, amp metres and voltmeters.
- Interpreted drawings, wiring diagrams, flow charts and written descriptions to deliver to project requirements.
- Consistently met quality control standards through thorough inspections of completed electrical works.

EDUCATION

Fitter of High and Low Voltage Electrical Networks, Secondary Professional end Technical
School of Building, 06/1999 K.FICHETO - Varna