
Steven West

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J. I. B. TIME SERVED ELECTRICIAN

Time Served, JIB approved Electrician with a proven record of producing a continuous high degree of client/ employer satisfaction and meeting targets on various domestic and corporate projects around the UK. Possessing a number of problem solving abilities within all aspects of installation, inspection and commissioning of domestic, industrial and commercial equipment. Conforming to 16th Edition IEE regulations and Certified European (CE) quality standards, HASAW, COSHH and Permit to Work. Now looking to emigrate to Perth, Australia.

PROFESSIONAL DEVELOPMENT

City & Guilds	236 - 1 & 2 (Gateshead College)	1990 - 92
AM1 - 1 & AM2	Qualified (Gateshead College)	1990 - 92
NVQ3	Certificate (Gateshead College)	1990 - 92

AREAS OF EXPERTISE / ABILITIES

Technical: Full working knowledge and experience of:

- Fully conversant with all types of wiring systems (metal and plastic) including ladder rack, cable tray and basket tray conduit trunking systems, MICC, SWA, 3 phase circuits, all types of cables and flameproof equipment. Also assisted in carrying out periodic inspection and tests
- Fault finding / trouble shooting, Health and Safety / First Aid, L.V. switchgear up to 1000v. Design / review drawings. Heating systems. New installations / commissioning. Lighting and emergency lighting systems. Oil related products. Interpreting drawings. Alarm and electronic entry Systems. HVAC.
- Fire and Gas systems, commissioning testing, glanding and terminating, cable work, tray work, trunking, racking and pipework.
- Diagnosis of faults to component level.
- Automatic and built-in test equipment.
- Interpretation of mechanical and electrical circuit diagrams.

Safety:

- Training and directing others on safety matters.
- Inspections of equipment / systems for defects and maintaining records ensuring safety reliability.
- Testing and restoring to service after wrong-side failures.
- Special checks/investigations of safety standards and/or systems failures.
- Performing remedial alteration / modifications to restore systems.
- Recommending safety improvements.
- Assisting in testing and certifying safety of systems/ installation modifications.

Apparatus used:

- Motor starters / control circuits for: conveyors, compressors, hydraulic power packs.
 - Flame proof and intrinsically safe equipment including; air and oil filled transformers and associated switchgear including air and oil filled transformers and related controls.
 - 'Planned Plant Maintenance' and 'Permit to Work' systems.
 - Ladder rack, cabling, glanding and terminating of cables, testing into electrical equipment in a control switch room; power and emergency lighting systems, maintenance, fire alarm systems, electrical motors and control circuits, electrical distribution, transformers and generators.
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PROFESSIONAL EXPERIENCE

Projects Include:

Schools, hospitals, airports, nightclubs, supermarkets, casinos, public bars, nursing homes, football stadiums (Sky TV):

ELECTRICIAN

1990 - Present

SHC Electrical, Newcastle upon Tyne (2004-Present)

- Worked on a new casino, drug rehabilitation centres and nightclubs.

Whickham Electrical, Newcastle upon Tyne (2003-04)

- Domestic electrical work, hospitals and a new school project.

SHC Electrical, Newcastle upon Tyne (2003)

- A variety of nightclub projects.

EEC Electrical, Newcastle upon Tyne (2002-03)

- Pumping control stations for the Oil Industry (Alstrøm). Duties included panel writing to schematic drawings, tray plate and DC wiring.

Ward Electric, Newcastle upon Tyne (2001-02)

- Various public bars, night clubs and a Pizza Hut.

DHE Electrical, Newcastle upon Tyne (1999-01)

- Foreman at the Virgin Active Leisure Centre. Supervised 15 Electricians, ordered materials and allocated jobs. Met all deadlines with budget.

Ward Electrical, Newcastle upon Tyne (1996-99)

- Foreman, public bar, night club and Pizza Hut refurbishment. Maintained and installed wiring on air conditioning systems.

CWS Engineering, Newcastle upon Tyne (1990-96)

- Apprentice to Chargehand. Worked on a wide range of electrical projects using tray plate, conduit, armour and pyro twin earth, 3 phase systems.

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Interests and Pastimes:

Family, football, cinema.

Status:

Married.

Born:

18 / 03 / 1973.
