

Volodymyr Kokhanets

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SUMMARY

Experienced TIG/MIG/MMA Welder and Energy Technician with 17 years of experience in plant fabrication, maintenance, nuclear power plant operations, and testing. Expertise in welding, operating welding equipment, stainless steel, metal fabrication, and the application of welding procedures in compliance with industry standards.

EXPERIENCE

TIG/MIG/MMA Welder & Energy Technician

Rivne Nuclear Power Plant

May 2005 - August 2019, Varash, Rivne Oblast, Ukraine

- Welded various nuclear reactor, turbine, and piping parts using TIG/MIG/MMA welding processes.
- Monitored power plant thermonuclear control measurement equipment to ensure safe operations.
- Operated secondary switching of electrical installations, instrumentation, and control devices.

Truck Driver

Girteka Logistics

August 2019 - August 2022, Komorniki, Poland

- Safely hauled various loads of goods to and from company locations and customers, completing over 900+ trips without incident.
- Delivered subcontracted routes for Amazon Europe and DHL, including Hazardous Materials (HazMat) deliveries for clients. Goods included consumer products and fragile loads.
- Maintained logs of goods transported, delivery destinations, and other relevant information in compliance with government regulations and company policies. Received excellent customer feedback on timeliness, professionalism, and safe driving.

PROJECTS

Electrical Installer

EPM-MU-12 Electrical Installers • January 2003 - December 2004

- Installed, repaired, and maintained electrical systems and equipment in a governmental setting.
- Increased work efficiency by 20% by creating a new process for wiring and troubleshooting.
- Worked on maintaining and installing electrical wiring and electronic equipment.

Interim Administrative Technical Director

Varash Specialized Medical Hospital No. 3 • January 2021 - October 2021

- Successfully stabilized the organization by implementing process improvement initiatives for oxygen deliveries, technical hospital equipment, and facility improvements.
- Curated and supported the construction of the hospital's PLR (Polymerase Chain Reaction Methods) laboratory.
- Led a team of 50 technicians, cooks, transport staff, and construction workers within the hospital.
- Managed with the construction and grand opening of a new oxygen delivery station for COVID-19 patients.

EDUCATION

Welding Technology

Volodymyreetsk Higher-Education Vocational School • Volodymyreetsk, Ukraine • 2003

Electromechanical Technician

Novovolynsk Electromechanical College • Novovolynsk, Ukraine • 2007

Electrical Engineer

Sevastopol National University of Nuclear Energy and Industry • Sevastopol, Ukraine • 2012

COURSEWORK

Welding Technology

Volodymyreetsk Higher-Education Vocational School • 2003 • Technical Welding Expertise
Practice precision-welding various assemblies and parts

Special Technology of Electrical Installation

Volodymyreetsk Higher-Education Vocational School • 2002 • Attention to Detail
Learning to follow proper electrical installation processes

SKILLS

Technical Skills: Welding (TIG/MIG/MMA), Electromechanical, Electrical Installation, Electrical Mechanical, Industrial, Nuclear Energy, Logistics

Languages: Ukrainian (Fluent), Polish (Conversational), Russian (Fluent)