

Sheldon Johnson

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Career Objective

To work as a Mechanic and make a positive contribution towards the growth and development of your organization; Having accumulated over fifteen years of experience in the field of heavy equipment maintenance, I am confident that my problem-solving skills, passion for safety and analytical skills will be of tremendous benefit to your organization.

Experience

January 22 2018 - present

Kingston Freeport Terminal td

Maintenance Technician

- Service and repair terminal trucks and tractor trains
- Service and repair Straddle Carriers (40 tons capacity)
- Service and repair reach stackers
- Test dive equipment to confirm proper repairs
- Perform failure analysis

April 1, 2010 - June 30, 2017

Jamaica Urban Transit Company Ltd.

Maintenance Manager

- Supervise five workshop supervisors and their subordinates
- Management Tyre usage and inventory
- Manage body repairs and beautification
- Manage the daily Preventative Maintenance program for a fleet of 172 buses.
- Generate estimates for the repair of buses
- Manage spare parts usage and stock replenishment

January 5, 2004- June 30, 2009

Imca Jamaica Ltd. Caterpillar Dealer (formerly Power and Tractor Ltd)

Certified Caterpillar Technician

Level 3 Component rebuild Specialist/Service technician.

- Troubleshoot and repair engines and power train for Caterpillar mining equipment.
- Perform failure analysis
- Trouble shoot and repair mechanical defect of generators.
- Prepare reports and parts list for the repair of equipment.
- Troubleshoot and repair hydraulic components, inclusive of pumps , motors and control valves.
- Rebuild differential and final drives.

January 2002-December 2003

Jamaica Observer

Grade 2 Maintenance Technician

- Maintain Seven Rotary Press
- Operate and Maintain Two 750 KW Cummings Diesel Generators

July 2000-Jan 2001

Kent Express (cargo ship)

New Brunswick, Canada

Apprentice Engineer

- Assist 2nd and 3rd Engineer with the operation and Maintenance of a 13,320 KW Wartsila Marine Engine, Three 800 KW MAN B&W four stroke Diesel Generators.
- Operate and maintain equipment used in the generation of Compressed Air, De-Mineralized Water, Saturated Steam and Oil purification.

Sept 1997-April 1998

Jamaica Private Power Company

Apprentice Engineer

- Assist 2nd and 3rd Engineer with the operation and Maintenance of two 30 Mega Watt slow speed MAN B&W Diesel Generators and support systems
- Operate and maintain 3 Mega Watt Steam Turbine.
- Repair Pumps and Valves

Education

August 2006-August 2009

University of Technology, Jamaica.

Diploma in Mechanical Engineering. Major in Mechanical Engineering, Minor Plant.

February 2001-November 2001

Caribbean Maritime Institute. (Formerly Jamaica maritime)

Class 3 Marine engineering training

September 1996-August 1997

Certificate Basic Marine Engineering

Special Skills: Supervisory Management U.W.I. Advance Fire Fighting, Advance First Aid, Shielded Metal Arc Welding & Oxy/ Acetylene Welding, Fluid Mechanics, Hydraulics, Microsoft word, Excel, Power Point, Industrial Administration, AUTOCAD and Project Management.