

ART FURMANIK
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Objective: Seeking position as a skilled mechanic.

Education and Training

Fiat Chrysler Auto Certified Technician	2017
VOLVO Skilled Master Tech Certification	2015
Heavy Duty/Commercial Transport Mechanics Foundation Program	
Vancouver Community College	2010
16 Hour Air Brake Course @ Valley Driving School	2013
Forklift Ticket	2015
Emergency Lighting Systems BCIT	2013
Rigging/Slinging/Signalling Ticket	Construction Workers Union Local 1611
W.H.M.I.S. Training	Trailer Wizards
Industrial Firefighting	Vancouver Drydock Co.
Manlift Ticket	Vancouver Drydock Co.

Skills and experience

- Graduate of Vancouver Community College course in heavy duty/commercial transport mechanics foundation program and I’m registered with the ITA as an apprentice mechanic
- Proficiency in the use of various hand, power, measuring & pneumatic tools
- Experience working with high voltage AC circuits and automotive DC circuits
- Own a full set of tools
- Steel fabrication experience including reading blueprints, MIG welding, oxyacetalene torch cutting, and plasma cutting
- Various rigging and slinging experience and adept at using overhead crane as well as chain blocks and come-alongs
- Forklift ticket and experience
- Experience in industrial painting and sandblasting in shipyard and generator production facility
- Experience working at heights and in confined spaces
- Good knowledge of Personal Protective Equipment and Safety Equipment
- Valid and clean driver’s licence and own a vehicle
- Excellent computer skills
- Customer service experience
- Good record and time keeping and able to write detailed service reports and communicate with Service Manager

Employment History

Heavy Duty/Commercial Transport Mechanic @ Grade X Site Services April 2018-Present

- Daily troubleshooting and repairs on dump trucks, trailers & heavy excavators

Marine Maintenance Mechanic @ Quadrant Marine & Pacific Custom Log Sort Nov. 2017-April 2018

Duties:

- Daily troubleshooting and repairs on tug boats, dozer boats, winders, log loaders, excavators with hydraulic grapples, de-barkers, forklifts, UTV's, outboard engines and steering on our scalers, log bundling systems (crimpers), etc.

Marine Maintenance Mechanic @ Fraser Shipyard July-Oct. 2017

- Ship repairs and re-fits on tug boats, ferries, pleasure craft, barges and other vessels including, but not limited to power plant overhaul (re-power), engine, transmission, and drive shaft re & re and alignment
- Component repairs, replacements and customizations consisting of but not limited to prop and rudder, hydraulic steering system, engine exhaust, pumping and plumbing systems, engine cooling, fuel delivery, drive belts and pulleys, air intake, oil filtration sump and tank mods, starter, alternator, batteries, throttle control, wiring and ability to diagnose electrical problems
- General shipyard equipment maintenance on forklifts, compressors, power generation equipment, wiring, sandblasting hoses, blast pots, AC/DC wiring, welding machines, power and air tools

Auto Mechanic @ West Coast Alignment Mar. 2017-July 2017

- Automobile repairs and customizations consisting of but not limited to suspension, steering, braking, exhaust, lighting systems, wiring, and engine component repairs and replacements
- Diagnosis of suspension and steering problems
- Wheel alignment

Auto Mechanic @ Chrysler, Dodge, Jeep, Ram on Marine Sept. 2016-Mar. 2017

- Automotive maintenance and repairs consisting of inspections, diagnosis, lubrication services, parts replacements, and flashing control modules with new software versions
- Communicating and co-operating with service advisors, parts personnel, service managers, lot attendants, and customers throughout repair and maintenance processes

Marine Outboard Engine Mechanic @ Otter Outboard Aug. 2016-Sept. 2016

- Tohatsu and Mercury outboard engine maintenance, repairs, and PDI's
- Customer service in an engine dealership environment

Bombardier Recreational Products Technician @ Greater Vancouver Powersports May 2016-July 2016

- Can-Am ATV and Side By Side off-road vehicle and Sea-Doo Personal Watercraft PDI's, maintenance, and servicing consisting of component replacements, engine and other vehicle systems testing, and options package installs
- Continued learning and upgrading skills by using BRP BOSSWEB online training, study guides, and service manuals

Machine Operator & Assembly Technician @ Canadian Rubber & Steel Nov. 2015-Mar. 2016

- Operating hydraulic powered presses & rubber milling machine
- Using various hand, power, and pneumatic tools to cut and shape rubber and steel
- Assembling and disassembling complex steel molds for rubber part production

Truck & Trailer Mechanic @ Co-Pilot Industries & Diesel West Aug. 2015-Oct. 2015

- Dump truck and dozer boat servicing and maintenance
- Re and re engine, engine overhaul and related duties

Truck Mechanic @ VOLVO/MACK Dealership (Pacific Coast Heavy Truck) Feb. 2015-May 2015

- All aspects of commercial transport truck maintenance
- Re & re transmission, clutch, drivelines, differentials, wheels & hubs, steering gearbox, fan hubs and belts, radiators, air conditioning, lighting systems, charging systems

- Oil & filter changes, greasing chassis, checking and lubing fifth wheels and related PM servicing
- Customization of trucks, e.g. installation of bug deflectors, chrome packages, radios, LED lights
- Shop maintenance related steel fabrication

Transport Trailer Mechanic @ Trailer Wizards

Jan. 2014- May 2014

- All aspects of commercial transport trailer maintenance
- Air brake system maintenance including replacing brake shoes, wheel seals, brake chambers, tubing and valving, and greasing all components
- Steel fabrication including mig welding, oxyacetalene torch cutting and heating, plasma torch cutting, grinding and bending metal
- Plywood panel replacement including drilling holes, driving screws, and riveting
- Electrical component diagnosis, repair and replacement including repairing lighting systems and wiring harnesses
- Trailer landing gear maintenance and replacement

Forklift Mechanic @ Dan's Forklift (Coquitlam)

Sept. 2013-Nov. 2013

- Forklift service and maintenance
- Diagnosis and repair of hydraulic components, including cylinders, lines and pumps
- Braking system diagnosis and repair and replacement of components, such as drums and shoes
- Fluid and filter changes, brake and chain adjustments, pumping grease, and other preventative maintenance
- Swapping out parts such as radiators, water pumps, batteries, drive belts, thermostats, etc.
- Steel fabrication, including mig welding, oxyacetylene torch cutting and heating, grinding and bending steel
- Electrical diagnosis and repair of ignition faults and lighting systems
- Keeping detailed records of all servicing of units

QA/QC/Production Technician @ HE Morgan (Formerly Morgan Brake & Clutch)

July -Sept. 2013

- Production and relining of heavy duty braking and clutch assemblies
- Quality control tasks, such as precision measurement of finished friction material products
- Setting up and operating various production machinery
- Basic machining and material removal using drill presses and lathes
- Welding and torch work
- Keeping detailed records of all production and reline work accomplished

Service Technician @ Simson-Maxwell Power Generation (Pt. Coq. branch)

Sept. 2012- May 2013

- Contacting customers to schedule maintenance and repair service and to advise on servicing
- Maintaining records and filing paperwork, such as service reports
- Picking parts in preparation for service
- Measuring voltage, amperage, and resistance on AC circuits (at the genset and transfer switch) and DC circuits (batteries, engine controller, battery chargers)
- Replacing batteries, oil and filters, coolant, fuel and coolant hose, block heaters, fuses, spark plugs, wiring and all parts as needed
- Load testing units
- Maintaining service vehicle

Production Technician @ Simson-Maxwell Power Generation (Pt. Coq. branch)

Oct. 2011-Sept. 2012

- Reading blueprints, picking parts, keeping records and communicating with management in preparation for assembly and fabrication of new gensets.
- Coupling engines to alternators and mounting new gensets on steel frames.
- Modifying existing engine components, adding new ones, and replacing components.
- Steel fabrication (fabricating genset frames and brackets, modification of exhaust, oil pans, pickup tubes, tanks and related components for oil sump).
- Wiring (reading wiring schematics, wiring engine components to controllers)

No. 00079-HDF-11



CERTIFICATE OF COMPLETION

This is to certify that **Artur Furmanik**
has successfully completed a Foundation Program in
Heavy Duty Equipment Mechanic Foundation (F)
at **Vancouver Community College**
in accordance with the Industry Training Authority standards.

Whereof let this diploma with the official signature and Seal bear witness.

Given at Richmond, British Columbia, this **10th** day of **September, 2010.**



CHIEF EXECUTIVE OFFICER

ITA is an agency of the
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No. 00079-CTF-11



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