Daryl Waugh CV

Personal Details

Trade: SBT Technician / Instrument Pipefitter / Rope Access

D.O.B: 03/12/1989

Name: Daryl Waugh

Health: Excellent

Address: 13 Gilberstoun Wynd

Edinburgh

Scotland

EH15 2RR

Nationality: British

Passport: Full British

Driving License: Full UK

Email Address: daryl.waugh07@gmail.com

Telephone Number: 07497205014

Education And Training

2001 – 2006: Musselburgh Grammar School

2007 – 2010: Jewel & Esk Valley College

- Qualifications: SVQ Mechanical Engineering Services, Level 3.
- Basic Offshore Safety Induction & Emergency Training (including HUET & EBS). Expires 27-Feb-2022.
- Offshore Oil & Gas Industry Safety Training Programme. Expires 25-Feb-2022.
- Compressed Air Emergency Breathing System Initial Deployment Training.
- TMJI10 Hand Torquing
- Abrasive Wheels
- Working at Height
- Working at Height Unit 2
- Face Fit SR100
- Face Fit SR200
- Face Fit 3M4255
- Face Fit 3M4251
- ISSOW

- EBS trained
- Lokring Trained
- Hilti Gun userl
- Exhaust Duct Training
- Asbestos Training
- Benzene Training
- NORM Training
- OPITO H2S training
- Oil Discharge To Sea
- Waste Management
- Small Bore Tubing TSBT-01
- Small Bore Tubing TSBT-02
- Confined Space RIIWHS2O2D
- Leg Entry Trained
- Offshore Emergency Team Member
- IRATA Level 1

Personal Profile

I am 31 years old and have been working full time since I left school at the age of 17. I have completed 4 years at college as an apprentice heating engineer and have now been qualified for 6 years now. During my time Offshore I have gained a vast knowledge using the skills I have learned in lots of area covering all aspects of instrument Pipefitting, Pipefitting, Plating, Welding, Testing, Commissioning, Decommissioning and Maintenance.

Jointing methods I have learned include Lock Ring, Bolting of flanges by hand torquing and hydraulically and small bore/ medium bore tubing. I have used Steel, Stainless Steel, Duplex, Super Duplex and Kunifer Pipe and a vast range of sizes from small bore to 36" pipe. I also have an In-depth knowledge of different types of supports, bending of pipe, bending of tube, pumps, types of valves and there uses. The various types of systems I have worked on are high pressure steam, water injection, process, heating, oil lines and also gas installations.

I am very reliable, hardworking and driven individual who always gives 100% in everything I do. I am very motivated and have excellent leadership qualities and can express these either working in a team or individually. I have great communication and IT skills and along with my knowledge I am ready for any challenge that is given to me. I am extremely committed to safety and the overall safety culture in our everyday working practises. I am also willing to attend any extra courses that may help me gain greater knowledge and progress my career. I currently play junior football when I'm not offshore and have done so for a number of years which proves I am a good communicator and works excellent in a team.

Key Skills

- Positive working attitude and reliability
- Aware of procedures, expectations and statutory requirements
- Communication skills

- Works well under pressure and always to a high standard
- Completely committed to safety

Employment History

October 2021 – present. Semco

Project: Copsat offshore Denmark

Position: Instrument Pipefitter

- Permit to work
- Hydraulic lines
- Bending of various size of tube
- Safety

February 2021- present. Petrofac

Project: Captain WPP

Position: Rope access instrument Pipefitter

- Bending of various size tube from 1" to ¼"
- Making out and making routes
- Parker fittings
- Daily reports
- Safety meetings

January 2021- February. Petrofac

Project: Anasuria

Position: Small bore tubing inspector

- Visual inspection
- Permit to work
- Safety meetings
- Detailed descriptions

November 2020- January 2021. Kaefer

Project: Mossmorran

Position: Instrument Pipefitter

- Installing various sizes of stainless steel tube and supports
- Testing
- Safety meetings

- Permit to work

October 2020 – November 2020. Petrofac

Project: GP3

Position: Instrument Pipefitter

- Daily Reports
- Installing ¼" tube to 1" tube
- Bending of tube
- Permit to work

September 2019 – October 2020. SKN Electrical

Project: Harding Platform

Position: Rope access small bore tubing inspector

- Rope access
- Daily Reports
- Permit to work
- Inspection
- Small bore tubing repairs

July2019 – September2019. Woodgroup industrial services

Project: Andrew Platform

Position: Rope access small bore tubing

- Rope Access
- Inspection
- Daily Reports
- Visual inspection
- Permit to work

June 2019 – July 2019. Petrofac

Project: Bruce Platform

Position: Instrument Pipefitter (Rope Access)

- Rope access
- Swagelok
- Hook up drawings
- P&ID's
- Permit to work

May 2019 – June 2019. SKN

Project: Piper Bravo Platform

Position: Instrument Pipefitter (rope access)

- Rope Access
- Small bore Tubing
- Hook up drawings
- Permit to work
- Safety meetings

January 2018 – May 2019 Woodgroup

Project: Brent Alpha platform

Position: Pipefitter (rope access)

- Hand torque
- Hydraulic torque
- Permit to work
- Daily reports
- Cutting and fabricating pipework
- Plating
- Safety Meeting
- Rope access

September 2017 – January 2018. Worley Parsons

Project: Clair Ridge platform (Hook Up)

Position: Instrument Pipefitter

- Permit to work
- Hook up drawings
- Isolations
- Fabricating pipework
- Daily reports

February 2017- September 2017 Woodgroup

Project: Brent Bravo Platform (decommissioning)

Position: Instrument Pipefitter

- Hook Up Drawings
- Instrument Tubing
- Permit To work
- Daily Reparts

- Safety Meetings
- Isolations

November 2016- February 2017.. Woodgroup

Project: Taqa Eider Offshore Platform

Position: Instrument Pipefitter

- Isometric Drawings
- Instrument Tubing
- Cutting and Preparing Pipe for Welding
- Permit to Work
- Daily Reports

October 2016- November 2016. Aker Solutions

Project: The Clyde Offshore Platform

Position: Pipefitter

- Isometric Drawings
- Permit to Work
- Fitting Pipe Spools
- Fitting Pipe Supports
- Punching out lines
- Health and Safety Meetings
- Instrument Tubing

July 2016- October 2016. Woodgroup

Project: Shell Brent Charlie Platform

Position: Pipefitter

- Isometric Drawings
- Permit to Work
- Cut and Prepare Pipework
- Health and Safety Meetings
- Daily Reports

May 2016-July 2016. Woodgroup

Project: BG Everest Platform

Position: Pipefitter

- Isometric Drawings
- Permit to Work
- Fitting Pipes

- Fitting Valves
- Fitting Pipe Supports
- Daily Reports
- Cut and Prepare Pipes

March 2016-May 2016. Woodgroup

Project: BG Lomand Platform

Position: Pipefitter

- Isometric Drawings
- Hand Torquing
- Hydraulic Torquing
- Permit to Work

January 2016-March 2016: Clough

Project: Wheatstone Hook up Offshore

Position: Pipefitter

- Isometric Drawings
- Hand Torquing
- Hydraulic Torquing
- Permit to Work
- Health and Safety Meetings
- Fitting Pipe Spools

October 2015-January 2016: Wenco

Project: Waste Water Treatment Plant

Position: Pipefitter

- Daily Reports
- Isometric
- Cut And Prepare stainless Steel Pipe
- Permit to Work

July 2015 – October 2015: Woodgroup PSN

Project: BP Etap Offshore Platform

Position: Pipefitter

- Daily Reports
- Isometric Drawings
- Hand/Hydraulic torqueing of flanged joints
- Permit to work system

- Health and Safety Meetings
- Instrument Tubing

June 2015 – July 2015: Woodgroup PSN

Project: BP Clair Offshore Platform

Position: Pipefitter

- Isometric drawings
- Hand/Hydraulic torqueing of flanged joints
- General Pipefitting

November 2014 – June 2015: Aker Solutions

Project: Murchison Offshore Platform

Position Pipefitter

- Daily Reports – Handovers
- Permit to work system
- Isometric drawings
- Hand/Hydraulic torqueing of flange joints
- Fitting Pipework using various methods of jointing techniques
- Pressure testing
- Reading pipe support drawings and fitting pipe supports
- General Pipefitting

September 2014 – November 2014: Woodgroup PSN

Project: Cheveron Alba FSU Offshore

Position: Pipefitter

- Daily Reports
- Permit to work system
- Fitting pipework using various methods of jointing techniques
- Isometric drawings
- Hand/Hydraulic torqueing of flange joints
- General pipefitting

June 2014 – September 2004: Woodgroup PSN

Project: Nexen Golden Eagle Project GEAD North Offshore Platform

Position: Pipefitter

- Permit to work systems
- Hand/Hydraulic torqueing of flanged joints
- General pipefitting

- Isometric drawings

Personal references can be supplied on request as well as and copies of certificates or documentation you may need.

I agree that should I be considered for employment, my previous employer may be contacted in order to gain references.

I also agree that should I be successful in gaining employment, I would abide by all the rules and regulations of your company.