

JOHN PATTISON

PIPING SUPERVISOR

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Profile

I am a Pipe fitter/Supervisor with 9 years' experience in the piping industry. Expert knowledge of working with all materials on offshore platforms, petrochemical sites, energy waste plants, oil refineries, biomass plants, shutdowns and commercial jobs. Capable of all aspects of pipe fabrication and installation including small and large bore in all materials. Experience in Swagelok instrumentation and Swagelok certified. Supervision and chargehand experience in the UK and Middle East and Europe. I have a positive and proactive attitude towards health and safety and take both my personal safety and the safety of others extremely seriously. I can work both co-operatively as part of a multidisciplinary team and independently using my own initiative. I am a very performance driven dynamic individual who is always willing to learn and adapt to new roles and uptake any training necessary to ensure the best for my myself and clients. I have a proven track record of meeting deadlines, planning, leading by example and training and instructing others. I am now looking for a new challenge to bring my discipline, individual drive, commitment, and a first-class can-do attitude to delivering all work scopes safely and on time with a company that values passion, positivity, integrity and hard work.

Key Skills

- Following & advocating HSE practices
- Troubleshooting & repair
- Analytical & detail orientated
- Solution focused attitude
- Calm & composed, under pressure
- Self-Starter- working under own Initiative
- Flexible & approachable
- Health & Safety
- Interpersonal Skills
- Communication
- Teamwork/ Leadership
- Problem Solving
- Excellent Time Management
- Developing positive working relationships

Career Overview

Taq, Iraq

August 2019 - Present

Piping Supervisor - Atrush oil field, Iraq

- Responsible for fabrication and installation of pipework, supports and steelwork. Managing subcontractors during the construction and pre commissioning stages of each job.
- Work scopes include Oil field well pad permanent piping installation and hook ups, shutdowns on site and CPF upgrade and modifications.
- Supervising the commissioning stages for mechanical and piping scopes of work.
- Completing all activities in a timely accurate and efficient manner in accordance with procedures and work instructions.
- Complying with all relevant procedures and deliver high standards of safety performance during all operations.
- Responding promptly and effectively to changing circumstances, planning for contingencies and managing conflicting priorities.
- Supporting and improving team performance by sharing knowledge and best practices.

Engenda Group

January 2019 – August 2019

Planner/Supervisor - Runcorn Petrochemical Site

- Using the Pace system software to plan shutdown and project work on the Ineos Runcorn site.
- Installing new piping systems, vessel replacements, valve replacements and instruments pipework modifications.
- Organising cranes, lifting activities, materials, NDT/NDE, painting, scaffold requests, pressure testing and any other relevant duties to complete the task.
- Supervising jobs once planned and organising daily toolbox talks highlighting safety concerns.
- Supervising mechanical trades to ensure the job is complete on time, safely and under budget.
- Working flexibly to accommodate the changing needs of the business; working long hours and taking on additional responsibility.
- Ensuring quality assurance of all work scopes are maintained, and all work is performed in accordance with company policies and the Health and Safety at work act.

Engenda Group

September 2018 – January 2019

Piping Supervisor - Ineos refinery Antwerp Belgium

- Supervising mechanical trades during the Steam shutdown, fabrication and installation of piping systems, including tie-ins, hot tapping to existing process pipework, Installation and relocation of new and existing mechanical equipment.
- Delivering a daily toolbox talk highlighting safety issues and concerns, also organizing the permits for each daily task and controlling the method statements, RAMS and any other relevant safety paperwork.
- Supervising the hydro testing, time recording, drawings and making sure all the required documentation was up to date.
- Liaising with the client during system walk downs, punching out and pretest inspection.
- Supporting in all elements of health, safety, security and environmental aspect for the organisation.

Bilfinger Industrial Services UK**September 2017 – August 2018****Piping Chargehand**

- Running a squad of 6 Pipefitters installing a FW piping system.
- Delivering a daily toolbox talk highlighting safety issues and concerns, also organizing the permits for each daily task and controlling the method statements, RAMS and any other relevant safety paperwork.
- Hydro testing, time recording, drawings and documentation.
- Liaising with the client during system walk downs, punching out and pretest inspection.
- Excellent communication skills at all levels while remaining dedicated to ensuring and understanding the company requirements and procedures.
- Implementing and supporting effective working practices and systems as required to continuously improve product delivery.
- Dealing efficiently and on own initiative with a high-volume workload.

APS Mechanical**May 2017 – June 2017****Piping Chargehand**

- Installing pipework, fabricating pipework of all sizes from isometric drawings, stainless, Itcs, duplex and chrome molley.
- Punching out lines from P&ID and isometric drawings, getting ready for commissioning and leak testing.

Heerema Fabrication Group**January 2017 – May 2017****Pipefitter - Petrofac Galloper Offshore Wind Turbine Platform**

- Fabricating and installing 1"-12" Stainless Steel, carbon steel and chrome moly pipe.
- Installing 4"-12" Stainless Steel pipework on dump tanks.
- Fabricating and installing J tube pipework and grout lines on the galloper jacket.

Hertel**October 2016 – January 2017****Pipefitter - Sabic Chemical and Gas Plant Teeside**

- Working on plant installing pipework, testing pipework and commissioning jobs to ensure site is ready for gas importation.

Fabricom**September 2016 – October 2016****Pipefitter - Conoco Phillips Theddlethorpe Gas Terminal**

- Installing pipelines on the gas terminal, setting butts for welders, installing valves.

Laing O'Rourke**August 2016 – September 2016****Pipefitter - Dumfries and Galloway, Scotland**

- Constructing a new build hospital.
- Installing first and second fix pipework.
- Installing copper, mepla and carbon steel crimped pipework.

AG O'Malley Pipework services**March 2016 – August 2016****Pipefitter - Canary Wharf, Aldgate, Euston, Kings cross and Hayes**

- Working on new builds and re furbs.
- Fabricating spools to be installed.
- Installing first and second fix pipework on plant rooms. Installation of screwed iron, stainless steel and crimped pipework.
- Carrying out site runs and producing layout drawings on each job. Installation of ½"-8" pipework.

Earlier Career

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| ▪ Bilfinger, Pipefitter - Fawley Oil Refinery Shutdown | February 2016 – March 2016 |
| ▪ Air Products TV2 – Balfour Beatty, Pipefitter - Construction of Energy Waste Plant | June 2015 – December 2015 |
| ▪ Wilton Engineering, Pipefitter | April 2015 – June 2015 |
| ▪ Heerema Fabrication Group, Junior Piping Engineer | August 2014 – April 2015 |
| ▪ Heerema Fabrication Group, Apprentice Pipe Fitter | 2010 – 2014 |

Professional Qualifications & Training

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| ▪ CCNSG Expires 19/05/2021 | ▪ City and Guilds Level 3 Diploma in Engineering |
| ▪ CSCS Gold Card no: 5624150 IPAF 3A | ▪ NVQ Level 2 in Fabrication and Welding |
| ▪ Full UK Driving License held since July 2011 | ▪ NVQ Level 2 in Performing Engineering Operations |
| ▪ NVQ level 3 in Pipe and Tube Fabrication | ▪ NVQ Level 3 Distinction in Health and Safety |
| ▪ AMA in advanced Engineering – Craft and Technician | ▪ NVQ 3 in Fabrication and welding |

References Available on Request