



Brian Kinsey

Plumber

app.skillit.com/sk/Brian-Kinsey

ABOUT ME

Hello my name is Brian Kinsey. I'm 36 years old. I have 2 children and am currently single I'm a hard worker and I'm looking for a career in something I enjoy doing I am available to travel and or relocate. I have experience in plumbing, pipe fitting and welding. I have about 5 years of plumbing and pipefitting experience. I've done rough ins, fixtures finish work and I have ran excavator min excavator, skid steers backhoes and just about any kind of forklift their is. I'm motivated and ready to be a model employee.

EXPERIENCE

Batjer & Associates

2023 - 2023

Apprentice plumber and air duct fabricate/pipe fiter

Pipe fitting plumbing and rough ins

Eagle railcar

2022 - 2023

Railmen / welder

Welding and fabricating as well as guiding and cutting with plasma torch

Rentech boilers

1907 - 1907

Fitter helper

Fitted sheets of metal and cross beams together forming ductings and attachments for boilers.

SKILLS

Soldering and Brazing - 7 years



Pipelayer Foreman - 7 years



General Plumbing - 7 years



Underground Pipefitting - 7 years



General Pipefitting - 7 years



Water Heater Installation and Maintenance - 7 years



Copper Tube or Pipe Installation - 7 years



Drain, Waste, and Vent (DWV) System Installation and Maintenance - 7 years



Pipefitter Foreman - 7 years



Chimney, Vent, and Flue Installation and Maintenance - 6 years



Sheet Metal Duct Fabrication - 6 years



Plasma Arc Cutting - 6 years



General Pipelaying - 6 years



Commercial Construction - 6 years



Mechanical Seal Installation - 6 years



Fiberglass and Flexible Duct Installation - 6 years



Sheet Metal Duct Installation and Insulation - 6 years



Water Pipefitting - 6 years



Trench Dewatering - 5 years



General Commercial HVAC Installation - 5 years



Gas Pipefitting - 5 years



GMAW - 5 years



Chiller Maintenance - 5 years



Gas Heat Maintenance - 6 years



General Construction - 6 years



Industrial Construction - 6 years



Pipeline E&I Drawing Interpretation - 6 years



Residential HVAC Control Circuit and Motor Installation - 6 years



Steel Pipe Installation - 6 years



Wet Pipe Sprinkler System Installation & Maintenance - 6 years



Forklift Operation - 5 years



Pipe Testing - 5 years



Maritime Pipefitting - 5 years



Compressed Air System Installation and Maintenance - 5 years



Chiller Installation - 5 years



Stud Welding - 5 years



Fan and Blower Installation - 5 years



Residential HVAC Control Circuit and Motor Maintenance - 4 years



Metering Device Installation and Adjustment - 4 years



Trench Stabilization and Bedding - 4 years



Industrial HVAC Control Circuit and Motor Installation - 4 years



Private Water Well Installation and Maintenance - 4 years



Mechanical Insulation - 4 years



GTAW - 4 years



Air Carbon Arc Cutting - 4 years



Structural Ironwork - 3 years



General Commercial HVAC Maintenance/Repair - 3 years



General Ironwork - 2 years



Laser, Level and Transit Use - 2 years



Ornamental Ironwork - 2 years



Dry Pipe Sprinkler System Installation & Maintenance - 4 years



Plastic Pipe Installation - 4 years



Compressor Installation - 4 years



General Welding - 4 years



Steam Pipefitting - 4 years



Pump Installation & Maintenance - 4 years



Welder Foreman - 4 years



FCAW - 4 years



General Heavy Equipment Maintenance - 3 years



Compressor Maintenance - 3 years



Air Quality Equipment Installation and Maintenance - 3 years



Residential Construction - 2 years



Commercial Airside System Installation - 2 years



Excavation / Trench Work - 2 years



Paver Operation - 1 years



Commercial Airside System Maintenance - 1 years



Vibration Analysis - 1 years



Plumber Foreman - 1 years



CERTIFICATIONS

Safety and Security:

CPR, First Aid, Hazwoper 8 Hour, OSHA 62

Heavy Equipment:

Forklift Operator, Scissor Lift Operator

Welding:

CWP (Certified Welder Program)



This profile was generated from Brian's [Skillit profile](#) on September 18, 2024. Skillit makes it easy to find and connect with the nation's top craft workers. Visit www.skillit.com to learn more.