

I am a broad skilled and resourceful person, who has a keen eye for detail and problem solving. Since a young age, I have proactively been involved in the metal and engineering industry, servicing agriculture, industrial and automotive fields. Throughout my employment, a dedication to safety and quality work in a timely fashion has been my main focus.

SKILLS AND KNOWLEDGE

▶ **Stefan Corporation** Jan 2014 - Present
Senior Web Designer

▶ **Bells Bearings and Hydraulics** June 1998 - Dec 2013
Service, Repairs And Maintenance

Since the age of 16 I have learnt many skills in the metal and engineering industry. On a daily basis I engage in general welding, fabrication, fitting and machining, milling and drilling, service, repair and maintenance work. I design, create, repair and modify light to heavy fabrications including plows and stubble rollers, boom sprayers, trailers, disc and air seeders, and many other small or large specialist machinery and parts.

While exercising crucial Occupational Health and Safety procedures, I also undertake general machining jobs like bore, key, and tap sprockets, pulleys, gears and shafts. I service and repair Power Take Off assemblies and Joints, gearboxes, augers and much more. Additional to these skills I am proficient in diagnosing, measuring and replacing most types of bearings and motion components.

Furthermore, I am familiar with hydraulic and pneumatic circuitry and components, their repair, installation, identification and maintenance. I can adequately interpret and draw basic hydraulic circuits, select componentry and lubricants, assemble and repair hydrostatic fluid power systems. I consider fluid connector and hydraulic hose creation a speciality, and also reseat hydraulic pumps, motors and linear actuators fast and efficiently.

Finally I am highly proficient with all hand and power tools in the metal and engineering, agricultural and automotive industries, and accurately read all types of measurment equipment in metric and imperial units.

EDUCATION

Understanding Hydraulics 7 Nov 2013 - 9 Nov 2013
Hydac International - Melbourne VIC

I recently undertook a short course refreshing knowledge learnt through experience with hydraulics over the last 15 Years. It consisted of technical oil identification and selection, pump and motor displacement information, flow and pressure control, direction control, accumulator and actuator specifications, read and build hydraulic circuits, and lastly hydraulic safety.

QLD Construction White Card 8 Jan 2013
Blue Dog Training Online

I hold a QLD Construction White Card which is a nationally recognised certification and shows aptitude in WHS Communication and Reporting, Incident Response, Legislative Requirements, and Risk Management

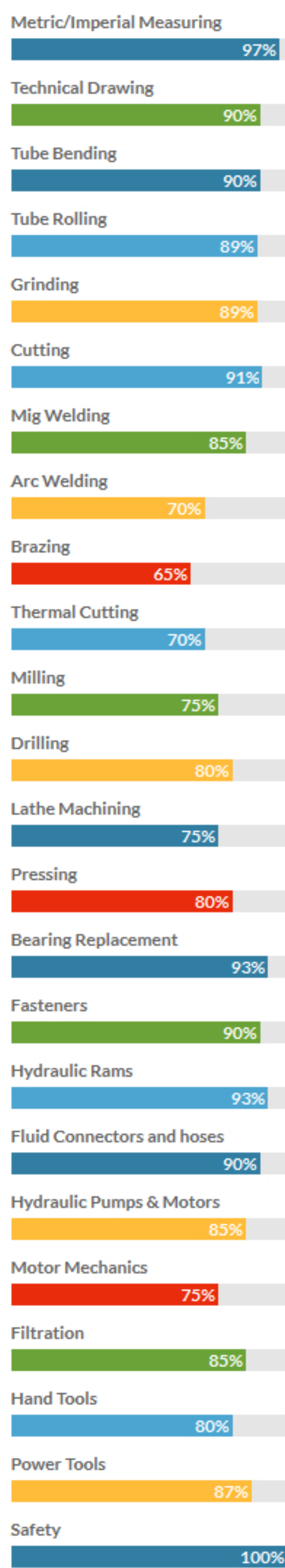
➤ **Bachelor of Arts Multimedia Degree** 2003 - 2006
Charles Sturt University - Wagga Wagga

➤ **Certificate II - Metals and Engineering** 2000 - 2002
Vocational Education - Leeton TAFE

Attending Tafe taught me many skills in metal and engineering, including technical drawing, CAD, metal manual arc welding, MIG welding, thermal cutting, brazing, hand and power tools, bending, rolling, and much more.

➤ **Higher School Certificate** 2000 - 2002
Leeton High School

While working for the family engineering and retail business I completed my final years of Schooling at Leeton High, setting me up for higher learning and the working world. I achieved high marks in Advanced Math, Design & Technology, Technical drawing, English, Metals and Engineering, and several other core and elective subjects.



OTHER SKILLS

- General Admin
- Stocks
- SAP Systems
- Power Transmission
- Motion Technologies
- Power Take Off
- Lifting Equipment
- Safety Equipment
- Risk analysis
- Computer Literacy
- and many more...



LANGUAGE SKILLS

- English ●●●●●

- All Web Graphics Other

