



Pieter Huyser

Curriculum Vitae (CV)

What job i'm looking for? My positive points

Im a loyal and hard worker, fit and can gandle challenges. Im good in arc welding and have experience in many areas such as mechanical engineering, electrical apliance fixing, security and night management. I do consider myself a benefit to the company searching for somebody who is dedicated in his work and gets the job done.

Preferred occupation	Welder Construction jobs
Preferred work location	Brits North West

Contacts and general information about me

Day of birth	1992-08-23 (32 years old)
Gender	Male
Residential location	Brits North West
Telephone number	<i>Information is available only for registered users.</i> Sign in
Email address	<i>Information is available only for registered users.</i> Sign in

Work experience

Working period	nuo 2018.09 iki 2020.03
Company name	Thulani game breeders and echo estate
You were working at:	Jobs abroad
Occupation	Junior night management
What you did at this job position?	Farm upkeep and fence maintenance, and live stock management
Working period	nuo 2012.01 iki 2013.01
Company name	Beckers building contractors
You were working at:	Welder
Occupation	10 ton crane operator and welder
What you did at this job position?	Installing wall stabilizers

Education

Educational period	nuo 2020.06 iki 2020.12
Degree	Certificate
Educational institution	Rock of springs technical college
Educational qualification	N3
I could work	Engineering

Languages

Language	Speaking level	Understanding level	Writing level
English	fluent	fluent	fluent
Afrikaans	fluent	fluent	fluent

Computer knowledge

Intermediate

Conferences, seminars

Negative

Recommendations

Contact person	Leeann huysen
Occupation	Bookkeeper
Company	Hagels
Telephone number	0792534885
Email address	lay.hagels@gmail.com

Additional information

Your hobbies	Doing any jobs with my hands, building quality braaistands, burglar bars, security gates and such
Driver licenses	None
Salary you wish	8000 R per month
How much do you earn now	6000 R per month