

PERSONAL INFORMATION	Marco Passi				
	Via Roma 530/c, 59100 Prato (Italy)				
	3 466629916 3 05741662653				
	i marcoscorpio99@gmail.com				
	Sex Male Date of birth 29/10/1999 Nationality Italian				
PREFERRED JOB	Mechanic in a workshop				
WORK EXPERIENCE					
30 Jan 2017–25 Feb 2017	Mechanical in a workshop Prato (Italy)				
	Operated with the following tools and mechanical processes:				
	Press				
	 Drilling, countersinking and tapping 				
	 Sharpening tips by grindstone 				
	 Welding by electrode welding machine and MIG welder 				
	 Cutting with band saw, circular saw and grinder 				
	 Reading and doing operation by worksheet (CAD) 				
	 Utilize measure tool like meter and twentieth gauge 				
	 Assembly components for example gates, fixtures, turbine, turbine, conduct and tub for material transport, carts for colthes to -wear fashion 				
	Team work				
	Clean the workshop				
14 May 2018–8 Jun 2018	Mechanical in a workshop				
	Prato (Italy)				
	Operated with the following tools and mechanical processes:				
	Press				
	 Drilling, countersinking and tapping 				
	 Sharpening tips by grindstone 				
	 Welding by electrode welding machine and MIG welder 				
	 Cutting with band saw, circular saw and grinder 				
	 Reading and doing operation by worksheet (CAD) 				
	 Utilize measure tool like meter and twentieth gauge 				
	 Assembly components for example gates, fixtures, turbine, turbine, conduct and tub for material transport, carts for colthes to -wear fashion 				
	Team work				
	Clean the workshop				
EDUCATION AND TRAINING					

15 Sep 2013-10 Jun 2015

Tullio Buzzi Vocational high school in Prato (italy)

Conduct attende the first and second high school year at ITIS Tullio Buzzi with a negative result in the second year. In the two years, the subjects studied were general, following the ministerial programs of:

- Maths
- Geometry
- Science
- Law and economics
- Italian grammar and literature
- Chemistry
- Physics
- Physicals
- Gymnastics
- Religion

2016–2016 Repair of vehicles and articulated lorries

Guglielmo Marconi vocational high school in Prato (Italy)

Study about the motor vehicles, the different types of engine and how to repair or replace the broken pieces

2016–2016 Security course

Guglielmo Marconi vocational high school in Prato (Italy)

attended a safety at work course about:

- Risk Prevention
- Reading and classifying security signs
- Loads lifting
- Fire safety pogrammes and evacuation plans
- Personal safety
- The law of the workplace

15 Sep 2015–Present

Maintenance and technical assistance

Guglielmo Marconi vocational high school in Prato (Italy)

Aquired skills according to the ministerial school program:

- Electronic
- Electro-technical
- Mechanics
- Pneumatic

PERSONAL SKILLS

Foreign lang

Mother tongue(s) Italian

guage(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	



English	A2	B1	A2	A2	B1	
	Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user Common European Framework of Reference for Languages					

Communication skills

Communication skills in group work gained in different situations, even in other activities out from the working hours. I find them fundamental for group working and collaboration

Job-related skills

Ability to organize work and production phases. Ability to use design softwares such as Autocad and Inventor. Good skills in the use of the grinding wheel, grinder, column and radial drill, press, band saw and circular saw. Expertise in using and reading a worksheet using throught measure instruments such as metric wheel, twentieth analogic gauge and micrometer . i am very interested in expanding and deepening my working skills on other machines such as the lathe and the milling machine

Digital skills

SELF-ASSESSMENT						
Information processing Communication		Content creation Safety		Problem- solving		
Proficient user	Independent user	Proficient user	Independent user	Independent user		

Digital skills - Self-assessment grid

Good mastery of:

- Text document (Word)
- Spreadsheet (Excel) .
- Presentation (PowerPoint) .
- Softwares for mechanical and eletronic disgn, for example Inventor, Autodesk, Design Spark, . Zeliosoft, Arduino ed FestoFuid for pneumatic systems
- **Driving licence**

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ADDITIONAL INFORMATION

In compliance with the General Data Protection Regulation n.2016/679 by EU and under Italian D.Lgs 196/03, I hereby authorize the processing of my personal data.