

RUI OLIVEIRA

INDUSTRIAL ELECTRICIAN

Male | 19/12/1995 | Portuguese
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Profile

As an electrical professional, I have developed a diverse range of skills and expertise that would make me a valuable addition to any team. With a passion for electrical engineering and a commitment to staying up-to-date with the latest technologies, I am confident in my ability to tackle any challenge.

Experience

AGP eGlass in Evergem, Belgium Industrial Electrician	Mar 2023 - Present Full-time
SOCEA nv in Oelegem, Belgium Industrial Electrician	May 2019 - Mar 2023 Full-time
Troubleshooting machinery problems, installing cable ducts, passing cables, connecting electrical boards, and replacing basic mechanical parts.	
MEDREPAIR in Beveren, Belgium Cold technician	July 2018 - May 2019 Full-time
Repairing and maintaining refrigerated containers, performing "PTI" inspections, welding copper, and replacing motors and sensors.	
SERSAN in Lourosa, Portugal Industrial Electrician	Feb 2015 - July 2018 Full-time
Repairing industrial machines (electrical and electromechanical), elaboration and electrification of electrical boards, electrical assembly of machines and structures of transport of cork and beginner of programming and automation of PLC (OMRON).	
Electro Oliveira in Milheirós de Poiares, Portugal Electronic, automation and maintenance (1500 hours)	2012 - 2015 Internship
Repairing and maintaining household appliances.	

Education	Driving course of electric forklifts, combustion and gas Cincork in Santa Maria de Lamas, Portugal	4 May 2018
	Electronic, automation and maintenance +1500 hours InternshipElectronic CFPIC in São João da Madeira, Portugal	2012 - 22 Apr 2015
	Driving license AM / B / B1 Boavista in Santa Maria da Feira, Portugal	4 Dec 2015
	High School, Course of Sciences and Technologies Santa Maria da Feira in Santa Maria da Feira, Portugal	2010 - 2012

Projects	Home Assistant	7 Feb 2021 - Present
	My house is powered by a Raspberry Pi 4 and is automated using Home Assistant. With this setup, I have the ability to control various aspects such as lights, sensors, and robots, both internally (without an internet connection) and externally (via VPN "Tailscale" and IP masked by "Duck DNS").	
	Website	11 Feb 2022 - Present
	This website was created with the aim of promoting information about my professional career, in a way that is accessible to companies and interested people.The purpose of this website is to showcase my professional career and make information easily accessible to companies and individuals who are interested in learning more about me.	

Skills	Designing and analyzing systems	Troubleshooting and problem-solving
	Experience in designing electrical systems for a variety of applications, with proficiency in software tools such as Visio and AutoCAD to analyze and optimize these systems.	Strong analytical skills to quickly identify issues with electrical systems and develop effective solutions to resolve them.
	Testing and Inspection	Project management
	Background in testing and inspecting electrical systems to ensure compliance and functionality, with the ability to provide detailed reports on findings.	Successful management of numerous electrical projects from start to finish, delivering high-quality results within budget and on time.
	Safety and compliance	Communication and collaboration
	High focus on safety and compliance in all aspects of electrical work.	Excellent communication and collaboration skills, enabling successful outcomes through teamwork.

Languages	LANGUAGE	UNDERSTANDING		SPEAKING		WRITING
		Listening	Reading	Interaction	Production	
	Portuguese	C2	C2	C2	C2	C2
	English	C1	C1	C1	C1	B1
	Spanish	C1	C1	C1	C1	B1
	Dutch	A2	A2	A1	A1	A1
Levels: A1/2: Basic - B1/2: Independent - C1/2 Proficient						
Common European Framework of Reference for Languages						

Other

Off We Go – IB&C WEEKS

17 May 2014 - 25 May 2014

Scholar Exchange experience.

Europe tour

7 Feb 2021 - Present

Countries I visited.