

CURRICULUM VITAE

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TARGET

LOOKING FOR A POSITION IN - **Service Technician**

SCHOOL

2004 Technical Collage
- Specialization: IT
- Degree: technician
1998 High School

PROFESSIONAL EXPERIENCE

- ❖ 2021/2025 FairWind Technican Wind Turbine SIEMANS: TEAM Lead, Tap Testing Blades, Drone Inspection, Supervising, LPS control receptors and trminals Blades. Repair receptors and terminals. Blade (B) repair, turbine tower cleaning - anti-corrosion raid, repair Dino Tials type D3, F1 and VERTEX.
- ❖ 2019-2021 FairWind Technican Wind Turbine SIEMANS: supervising, LPS control receptors and trminals Blades. Repair receptors and terminals, Blade B repair
- ❖ 08.2018 – 11.2018 EarthStream - Technican Wind Turbine GE : supervising and Blade B repair
- ❖ 05.2018 – 07.2018 FairWind - Technican Wind Turbine: GRID ENERCON E-115 installation of turbine power cables, light, internet, turbine control cables, cable protection and laying, installation of smoke detectors and other sensors, cleaning
- ❖ 01.2018 – 04.2018 Święte - Assembly and disassembly safety nets system for construction on the XEOS building site
- ❖ 01.2018 GIEWONT Łódź - Height services using specialist high-altitude vehicles UDT
- ❖ 11.2017 – 12.2017 GECKO Dubaj - Burj Khalifa Tower - supervising, riging, stendbay rescue
- ❖ 07.2017 – 09.2017 FairWind - Technican Wind Turbine: INSTALATION ENERCON E-82 E2, E-82 E3 lifting and lowering of segments, operation of HAITOR devices for connecting segments of wind turbines, preparation of working platforms and actuators for the assembly of wind turbine segments, installation of modules, measurements, sealing, cleaning
- ❖ 2014 – 2017 Over the top Dominik Chmielewski own business - a specialist rope: washing windows and glass facades and facades of the building, installation, painting, fire protection measurements, tests install fire protection, cleaning, assembly and disassembly of advertising, securing the building facade
- ❖ 2014 MACALP Stargard Szczeciński, Jelenia Góra, Bydgoszcz, Pajęczno - rope technician: installation of safety system
- ❖ 2014 ERATO Pabianice - rope technician: washing fasades windows, drilling holes in the wall 80-300mm beer factory Carlsberg Sierpc
- ❖ 2014 MACALP Łódź - rope technician: remove silos construction
- ❖ 2014 HIGH Łódź- rope technician: washing windows, remove construction of GSM
- ❖ 10.2013 –12.2013 ALPINTECH Szadek - rope technician: installation and removing of GSM stations
- ❖ 06.2013 –08.2013 VERT Warsaw - rope technician: installation and removing (cleaning and

- painting) of steel constructions stadion of JAGIELONIA
- ❖ 03.12 – 06.12 MACALP Łódź - rope technician: washing windows and cleaning silos
- ❖ 11.2012 ALPINTECH Łódź - rope technician: installation removing of GSM stations
- ❖ 10.2012 ALPINPROJEKT Łódź - rope technician: industrial cleaning of power plants
- ❖ 09.2012 HIGH Łódź - rope technician: assambling water chutes/slides
- ❖ 09.2012 HIGH Łódź - rope technician: assambling water chutes/slides 08.2012 MACALP Łódź - rope technician: washing windows
- ❖ 06.2012 UPROM Łódź - rope technician: saving old building fasades
- ❖ 2011 VERT Warsaw - rope technician: installation and removing (cleaning and painting) of steel constructions stadion of WARSAW
- ❖ 2010 OLIMP Łódź - rope technician: upsealing building fasades, cleaning grain elevators, saving old building fasades
- ❖ 2006 OLIMP Łódź - rope technician: painting building fasades, removing snow from the roof

SKILLS AND ABILITIES

- irata Level 3, OTDL P2
 - **VESTAS** certyfication
 - **SIEMENS** certyfication
 - **GWO** 7 moduls
 - **UDT 1P, UDT 2P, UDT 2S**
 - Slinger and Bancksman, Seminar, Blade (B), Health & Safety Polyester and Epoxy
 - driving licence B
 - graphics,multimedia: Adobe Photoshop (2), Corel Draw (1), Microsoft Office (3)
 - software languages: HTML (2)
 - computer systems: **iOS** (4), **Windows XP** (4)
 - computer devices (4)
- Ability level: 1-beginner 2-intermediate 3-advanced 4-proficiency

FOREIGN LANGUAGES

- Polish: native
- English: communicative

HOBBIES

speology, sub diving, cycling, IT technologies, cinema, theater, music, cars

COVER LETTER

Dear Sir or Madam,

I am applying with great interest for the position of Wind Turbine Service Technican in your company. I have been developing my competences in the area of electrical engineering, mechanics and working at heights for a long time, and the renewable energy industry is the direction in which I want to build my long-term professional future. I believe that thanks to my technical knowledge, accuracy and responsible approach, I can provide real support to your service team.

I have experience in working with electrical and hydraulic installations. I know the procedures related to occupational health and safety at work. I am certified in GWO (Working at Heights, First Aid, Manual Handling, Fire Awareness), VESTAS and SIEMENS. Working at height is not a challenge for me - I treat it with full professionalism and awareness of safety rules.

In my previous roles, I worked in service teams, performing periodic inspections, fault diagnosis and component assembly. I value order, accuracy and good communication, because I know that in the work of a service technician, every procedure and every detail is important.

I am motivated by the opportunity to develop in a company that focuses on modern technologies and high quality of services. I would like to use my skills to contribute to high turbine availability, plant safety and continuous improvement of service processes.

I will be happy to tell you more about my experience during the interview. I am convinced that my commitment and readiness to learn will be valuable support for you.

Kind regards,

A handwritten signature in black ink, appearing to read 'Chielesi', written in a cursive style.