

<b>Personalia</b>	
Naam (Name)	
Leeftijd (Age)	
Nationaliteit (Nationality)	
Taal (Language)	

<p><b>Introductie</b></p> <p>Write a short introduction about yourself. Areas you can cover is how you got into your field of work. How your general career looked so far.</p> <p>After that cover what you are currently doing and what your strong suits are and what techniques/environments you are familiar with. After that cover what you want to do in the future.</p> <p>Then close with how you are as a person and what you do besides your work.</p>
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<b>Opleidingen This is for formal education that takes a couple of years</b>		
Periode (period)	Opleiding (study titel and school)	Resultaat (finished or not finished)
2012 – 2016		

<b>Cursussen This is for short courses</b>		
Periode (period)	Cursus (course titel and school)	Resultaat (finished or not finished)
2017		

<b>Werkervaring Work experience</b>	
Periode (period)	April 2018 – March 2022
Bedrijf (company)	Company Test
Functie (role)	
Omschrijving (description)	<p>Give a small introduction of the company here. For example: how big are they, what type of product/service, specify it to your department, how many people work there, etcetera. (2-5 sentences max.)</p> <p>Then give a short description of your work like you would give it to someone you just met on a birthday. For example: Together with a team of 4 existing of ... It is my responsibility to improve the process of producing synthetic fuel from coal. On a daily basis his activities include:</p> <ul style="list-style-type: none"> <li>• Analysing the process</li> <li>• Propsing improvements</li> <li>• Project management</li> </ul>

	<ul style="list-style-type: none"> <li>• Designing in Auto CAD</li> <li>• Etcetera.....</li> </ul>
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Periode	
Bedrijf	
Functie	
Omschrijving	

Periode	
Bedrijf	
Functie	
Omschrijving	

<b>Vaardigheden Skills</b>
<p>Make a sum from any hard and softskills you bring to the table, not to many.</p> <ul style="list-style-type: none"> <li>- PLC fault finding</li> <li>- Reading technical drawings</li> <li>- Siemens and Allenbradly</li> <li>- Working with high voltages till 1000 volt</li> <li>- Strong communicator</li> <li>- Able to work under pressure</li> <li>- Teaching junior colleagues</li> <li>- Working with AutoCAD</li> <li>- Etcetera...</li> </ul>

<b>Talen Language</b>		
Taal	Mondeling Talking	Schriftelijk Writing
Afrikaans	Home Language	Expert
English	Expert	Expert

<b>Hobby's</b>
Rugby
Braai