

Philipp Giese

**Blog:** [www.philgiese.com](http://www.philgiese.com)

**GitHub:** [www.github.com/frontendphil](https://www.github.com/frontendphil)

**Twitter:** [www.twitter.com/philgiese](https://www.twitter.com/philgiese)

11/2021	<b>Practitioner of <u>Modern Leadership</u></b>	<u>TAM Akademie</u>
	<ul style="list-style-type: none"><li>- Leading Teams &amp; Individuals</li><li>- Leading Conversations</li><li>- Transformational Leadership</li></ul>	
12/2020 - 11/2021	<b>Chief Technology Officer (CTO)</b>	<u>auteon</u>
	<ul style="list-style-type: none"><li>- Create an environment that encourages continuous learning</li><li>- Build a software that embraces the volatility of the systems it integrates</li><li>- Help teams to make decisions that are in line with the product strategy</li></ul>	
12/2018 - 11/2020	<b>Tech Lead <u>Signavio Workflow Accelerator</u></b>	<u>Signavio</u>
	<ul style="list-style-type: none"><li>- Oversee client development for the product</li><li>- Mentor and coach less experienced developers</li><li>- Drive development and adoption of the design system</li></ul>	
06/2015 - 12/2018	<b>Product Manager <u>Signavio Workflow Accelerator</u></b>	<u>Signavio</u>
	<ul style="list-style-type: none"><li>- Responsible for the overall product development</li><li>- Coordinate sales, marketing, and engineering</li><li>- Define roadmap and manage customer interactions</li></ul>	
05/2014 - 06/2015	<b>Lead Engineer</b>	<u>Signavio</u>
	<ul style="list-style-type: none"><li>- Helped turn the prototype for what should become <u>Signavio Workflow Accelerator</u> into a product</li><li>- Set up a basic development routine and bug policy</li></ul>	
03/2011 - 03/2014	<b>Master of Science (M.Sc.) <u>IT-Systems Engineering</u></b>	<u>HPI</u>
	<ul style="list-style-type: none"><li>- Master's thesis "<u>Eliciting Expertise based on Time Series Analyses of Code Complexity Metrics</u>"</li><li>- Master's project improving the performance of the <u>SAP HANA</u> database<ul style="list-style-type: none"><li>- Part of <u>Keynote</u> presented by <u>Hasso Plattner</u> at the <u>SAPPHIRE NOW 2013</u></li></ul></li><li>- Final grade: Very Good (1.3 / A)</li></ul>	
09/2010 - 02/2011	<b>Intern <u>SAP Research Pretoria</u></b>	<u>SAP</u>
	<ul style="list-style-type: none"><li>- Built an <u>Android</u> app for plumbers in South Africa</li><li>- Built an ORM for Android called <u>andorm</u></li></ul>	

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10/2007 -  
02/2011

**Bachelor of Science (B.Sc.) IT Systems Engineering**

HPI

- Bachelor's Thesis Test-Driven Web Development – A Case Study With Django
- Sendinel bachelor project
- Final grade: Good (2.0 / B)