Pieter van der Heijden

Software Developer | Software Architect



contact ♀ ☑ in ♀

languages
Dutch (native)
English (professional)

programming
SQL Server, .NET
CI/CD, DEVOPS
PowerShell
Azure
Docker, Kubernetes
Angular, React

hobby Soccer

about

Teamplayer, hard-worker, passionate, enthusiastic, enterpreneurial

interests

SaaS, cloud, management, offshoring.

experience

Development of high-performing backend systems (DB, API, ETL). Junior Developer Development of high-performing backend systems (DB, API, ETL). Development of high-performing backend systems (DB, API, ETL). Software Developer Development of the RAET Netto app suite (100k+ downloads) Development of the RAET Netto app suite (100k+ downloads) Mobile and Frontend Developer Trainee	06-2018 - Current	Software Architect Architecture of the complete software suite for all teams (NL, India and Romania).	CALVI distributed development
08-2017 Development of high-performing backend systems (DB, API, ETL). 02-2015 - Software Developer Freelance (VCF Software Solution Development of the RAET Netto app suite (100k+ downloads) 02-2014 - Mobile and Frontend Developer Trainee Isaac Software Solutions B		•	CALVI DB, API, ETL).
03-2016 Development of the RAET Netto app suite (100k+ downloads) 02-2014 - Mobile and Frontend Developer Trainee Isaac Software Solutions B		•	DB, API, ETL).
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11-2014 Development of mobile and nontend applications	02-2014 - 11-2014	Mobile and Frontend Developer Trainee Development of mobile and frontend applications	Isaac Software Solutions B.V.

certifications & training classes

2018	Partitioning training class SQL Skills
	IEVLT: Immersion Event on Very Large Tables: Optimizing Performance and Availability through Partitioning
2017	Performance tuning training class SQL Skills IEPTO1: Immersion Event on Performance Tuning and Optimization – Part 1
2016	Microsoft Certified Professional MS-70461: Querying Microsoft SQL Server 2012/2014 Microsoft

education

2013-2016	B.Sc. Software Science Cum Laude	Eindhoven University of Technology
2007-2013	VWO Nature and Technology Cum Laude	Mill-Hill College