



CONTACT

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LINKS

www.lentink.consulting
Github://svlentink
LinkedIn://svlentink
Twitter://svlentink
Stackoverflow://svlentink
Homepage://lent.ink
Stackshare://svlentink

TECHNOLOGIES

Current
Linux, Docker, Python, HTML5
Previous
LaTeX, Elasticsearch, Ruby, Java, Groovy, PHP, C#, Arduino, SQL

HOBBIES

Coding, guitar, sports

PERSONALITY

Social, energetic, creative

EDUCATION

- 2017 - 2019 MSc. Security and Network engineering at University of Amsterdam
2012 - 2016 BSc. Software Engineering at Windesheim, Zwolle
2014 Minor AI at University of Amsterdam
2014 Minor Mathematics at University Utrecht
2013 Minor Web Technology at Windesheim, Zwolle
2011 - 2012 Propeduse Computer Engineering at Windesheim, Zwolle
2007 - 2011 Mechatronica at Landstede, Harderwijk

EXPERIENCE

- DevOps using SCRUM at Mijndomein, Lelystad dec 2016 - nov 2018
Supporting hosting facilities, using Python, VMs, containers and k8s.
Researcher at OS3, Amsterdam feb 2018 - mar 2018
PoC: using blockchain technology to distribute logs across servers
Blockchain researcher at KPMG, Amstelveen jan 2018 - jan 2018
Writing a paper; "Practical blockchain on mobile devices", as part of my MSc.
Container technologist at OS3, Amsterdam nov 2017 - dec 2017
Comparing on the fly container creating using LXC, rkt and Docker
IoT Security researcher at OS3, Amsterdam sep 2017 - oct 2017
Analysing the traffic of multiple IoT devices
Implementing Continues Integration using SCRUM at Superbuddy, Zwolle jun 2016 - sep 2016
by using micro services and docker-compose
Optimize back-end using caching using SCRUM at Blendle, Utrecht feb 2016 - may 2016
Network and application layer recommendations
XMPP over websocket integration at imgZine, Amsterdam sep 2015 - jan 2016
Messaging integration, setting up server, auto deploy using Docker
REST API Meteor/OrientDB using SCRUM at Maxedy, Amsterdam feb 2015 - jun 2015
Automation of server set-up (bash) and back-end code in Meteor (JS)