



Europass Curriculum Vitae



Personal information

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 Nationality NL
 Date of birth 09-may-1961
 Gender M

Desired employment / Occupational field

Group Leader, Engineering Manager

Work experience

I have 39 years of experience in IT. I started in a customer/sales support role where I gained experience in application programming and training-course lecturing. From 1992 to 1997 I worked in system management and source code control environments. During the period of 1997 to 2007 I started focusing on network management and network security. Between 2007 and 2016 my primary role shifted to UNIX back-end support and team leader. Between 2016 and 2018 I was able to move into a challenging technical application manager role which enabled me to take on multiple management positions since 2018. My career is greatly influenced by the GNU/Linux operating system, Open Source Software and Internet security.

Past technical experience includes: design and implementation of customer VPN and firewall solutions on Linux and MS Windows platforms; Software Build Manager in small (6 developers) and large (>100 developers) commercial projects; design, implementation and maintenance of a high-availability Linux-based office server cluster; design of a 9000-user global LDAP directory-infrastructure; 3rd line UNIX support for many hundreds of developers; Head of IT for a global Non Governmental Organization; Helpdesk teacher/controller/trainer/manager ; Process Controller for LEAN Six Sigma implementation in IT ; Technical Application Manager. Management experience includes: Solution Team Manager; Release Train Engineer; Group Leader.

<p>Dates</p> <p>Occupation or position held</p> <p>Main activities and responsibilities</p>	<p>April 2021 – to date</p> <p>IT Group Leader – Engineering Simulation Services</p> <p>Managing three teams totaling 25 IT engineers. Aligning with the leading coalition of the Engineering Simulation Services Agile Release Train (ESS ART). Responsible for staffing and career development in the ART. Delegate Head of Hardware Department. For more detail see the Annex.</p>
<p>Name and address of employer</p> <p>Type of business or sector</p>	<p>ASML Netherlands</p> <p>Lithography systems for the semiconductor market</p>
<p>Dates</p> <p>Occupation or position held</p> <p>Main activities and responsibilities</p>	<p>October 2018 – March 2021</p> <p>Solution Team manager - Virtual Product Development</p> <p>Managing a team of 12, providing generic services to the “Engineering IT Services – Hardware” competence center whose customer is the Electrical Engineering Department (part of Development & Engineering). End-to-end responsible for Engineering Simulation services provided by multiple IT teams. Leading the IT Innovation Lab. For more detail see the Annex.</p>
<p>Name and address of employer</p> <p>Type of business or sector</p>	<p>ASML Netherlands</p> <p>Lithography systems for the semiconductor market</p>
<p>Dates</p> <p>Occupation or position held</p>	<p>December 2016 – September 2018</p> <p>Senior Linux Infrastructure Expert</p>

Main activities and responsibilities In the role of Technical Application Manager: responsible for the availability, stability, security, lifecycle management of the Linux infrastructure used by the Electrical Engineering Department (part of Development & Engineering).
For more detail see the Annex.

Name and address of employer ASML Netherlands
Type of business or sector Lithography systems for the semiconductor market

Dates **Jan 1998 – November 2016**

Occupation or position held IT Specialist, Linux & Open Source; Team Leader Mobility & End User Services

Main activities and responsibilities UNIX and network specialist, consultant, team leader and IT manager in various long-term projects.
For a detailed overview of project assignments, acquired skills and experience, see the Annex.

Name and address of employer IBM Global Services
Type of business or sector IT/Consultancy

Dates **Dec 1992 – Dec 1997**

Occupation or position held Systems Manager

Main activities and responsibilities * Internal systems management of Novell, Linux and Windows servers.
* Help desk and second-line support to internal staff.
* Consultancy and help desk for external customers.
* Implementation of Intranet and Internet services: email, firewall, web servers.
* Implementing network infrastructure for on-site projects.

Name and address of employer Data Sciences
Type of business or sector Embedded Software Development

Dates **Apr 1990 – Dec 1992**

Occupation or position held Customer Support Engineer

Main activities and responsibilities * First- and second-line support to customers in Netherlands and Germany.
* Preparing and presenting product demonstrations as a sales tool.
* Infrastructure design and roll-out at customers' sites.
* Consultancy and application programming.
* Lecturing courses on CAD and systems management.
* Internal systems management.

Name and address of employer Cadmes
Type of business or sector CAD/CAM Software Development

Dates **Dec 1986 – Mar 1990**

Occupation or position held Sales Support

Main activities and responsibilities * Preparing and presenting product demonstrations.
* Writing and lecturing CAD courses for customers.
* As an application programmer, extending CAD/CAM functionality for customers.

Name and address of employer Cadmes
Type of business or sector CAD/CAM Software Development

Education and training

Dates **2012**

Title of qualification awarded LEAN Six Sigma, Orange belt

Dates **2003**

Title of qualification awarded Red Hat Certified Engineer #808003505607683

Dates **1979 - 1988**

Title of qualification awarded Kandidaats-examen in Physics

Name and type of organisation providing education and training Technische Universiteit Eindhoven, Netherlands

Personal skills and competences

Mother tongue(s) Nederlands

Other language(s)

Self-assessment
European level ()*

English

French

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C2	Proficient	C2	Proficient	C2	Proficient	C2	Proficient	C2	Proficient
A2	Basic	B1	independent	A2	Basic	A2	Basic	A2	Basic

(*) [Common European Framework of Reference for Languages](#)

Social skills and competences	<p>Since 2006 I volunteer as a member of the Slackware Linux core development team.</p> <p>I am an active member of the Slackware Linux user community and its de facto community manager, offering support and mentoring in online forums.</p> <p>I have given lectures about Slackware Linux for audiences ranging from ten to several hundred people, in the Netherlands and abroad.</p>
Organisational skills and competences	<ul style="list-style-type: none"> - Between 1998 and 2016 I have been "Locatie-Hoofd Bedrijfs Hulp Verlening" for the IBM Eindhoven office for which I am trained and certified. I also am certified for "EHBO" (first aid). - In 2001/2002 I was Leader of the IBM Linux Knowledge Center. The LKC was founded with the purpose of creating an internal platform for Dutch Linux enthusiasts, and breeding ground for Linux skills. - In 2012 I bootstrapped the "Slackware Documentation Project", an international and multi-lingual effort to unify scattered documentation and HOWTO's into one single Wiki, coordinating the efforts of tens of people spread out over the globe.
Technical skills and competences	<ul style="list-style-type: none"> - Design, implementation, maintenance: one of the first fully open source based High Availability clusters for a demanding office environment. - Design, implementation: a custom LDAP directory infrastructure from scratch with only open source components, gaining deep knowledge of Directory Services. - Writing: much of the official Slackware Linux documentation. - Implementation: creator of Slackware's official AMD64 (64-bit) port from scratch, and currently working on a 'hard-float' ARM port. Creator of project 'liveslak' which generates ISO images containing several Live variants of Slackware Linux for demo & testing purposes. - Language: participating in translator teams for several Open Source projects (dutch translations).
Computer skills and competences	<ul style="list-style-type: none"> - Computer languages: proficient in shell scripting (Bash) and intermediate level Perl and Python scripting. I have written substantial systems in C and Java. - Software development: able to analyse software builds and diagnose/debug compilation errors. - Software development: skilled in the use of software configuration management and version control tools like git, ClearCase but also CVS, RCS and Visual SourceSafe. - Service Management: proficient in the use of Service Management tools like Service-Now, RequestTracker. - Generic: in-depth knowledge of Linux and Windows operating systems and the tools available on those systems enables me to be productive and guide others to become more productive as well.
Driving licence	AB/E
Additional information	<p>Web sites I maintain:</p> <p>https://alien.slackbook.org/blog/ http://slackware.com/~alien/ https://docs.slackware.com/ https://git.slackware.nl/</p> <p>Interviews with online IT magazines:</p> <p>http://www.linux-mag.com/id/7502/ http://laurentparenteau.com/blog/archive/2010/02/Meet_the_Linux_Family_Eric_Hameleers.html http://slackworld.berlios.de/2011/eric-hameleers-on-slackware-13.37.html</p> <p>Personal interests: I love my wife and son, and we spend time together walking, cycling, cooking and visiting friends when I am not working on Slackware Linux. I like to listen to a variety of modern music and read fiction (mainly Science Fiction). I am an avid bread baker and aspiring brewer.</p>
Annexes	Detailed overview of project assignments, acquired skills and experience.