

Curriculum Vitae

Surname ter Horst
Name Daniël
Gender Male
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Date of birth 3 august 1986
Nationality Dutch
Mother Tongue Dutch
Languages

	Understanding	Speaking	Writing
Dutch	Good	Good	Good
English	Good	Good	Good
German	Good	Average	Average

Education MAVO - Economy
MBO - ICT Lyceum Level 4

Knowledge summary Knowledge of commonly used software. Advanced computer hardware knowledge. Knowledge of general networking, internet, web design, web scripting, building and configuring servers. Windows (all versions) and Linux including commonly used Windows desktop software and Linux server software. Extended PHP (+components) knowledge.

Certificates **(2006 – 2008) IT System manager - Level 4**
Certified at Deltion College, Zwolle
(2006) Europass
Certified at Deltion College, Zwolle, Netherlands and Eurosoft Informationstechnologie GmbH, Beckum, Germany
(2002 – 2005) IT Employee Management – Level 3
Certified at Deltion College, Zwolle
(2004) Cisco CCNA1 certificate
Certified at Deltion College, Zwolle
(2004) Cisco CCNA2 certificate
Certified at Deltion College, Zwolle
(2003) ECDL Start and ECDL certificate
Certified at Deltion College, Zwolle
(1986 – 2002) MAVO
Certified at Thorbecke Scholengemeenschap, Zwolle
(1997) Machine typing Certificate
Certified at Quicktypen-Instituut, Zwolle

Work experience **De Rode Loper / General Service Center Zwolle**
Function: Remote system maintainer
Task description: Build the digital infrastructure within the company and configure the hard- and software. Also set-up and maintain the website. This could be done remotely.

Het Kantoor Automatisering (Practice period)

Function: Helpdesk employee, Part-time engineer and software developer

Task description: Solve problems by phone and e-mail (Servicedesk). Install simple networks and configure them (Engineer). Build CD and DVD maintenance software (Programmer).

euroSoft Informationstechnologie (Practice period)

Function: On-Site System Engineer / Developer

Task description: Maintain all euroSoft servers (+- 15 Windows servers and 2 Linux servers of which 3 in a datacenter). Develop a monitoring tool (PHP based using WMI / SNMP), support all (German/English speaking) employees.

School project: Configure Novell Server and Clients

Description: The objective was to create a fully configured Novell server, with working services like iPrint, home directories, a web server, etc. Another objective was to document it so it could be reinstalled without knowledge, by using a manual.

Experience with

Software

- Windows (3.11, 95, 98, ME, NT, 2000, XP, 2003, Vista)
- Microsoft CRM, Microsoft SQL Server, Microsoft SMS
- Microsoft Outlook Express, Microsoft Outlook, Mozilla Thunderbird
- All commonly used Microsoft software like Internet Explorer, Windows Management Console, Remote Desktop, etc.
- Beyond basic knowledge of the Windows Management Instrumentation (WMI)
- Office incl. Visio (All versions)
- Linux (Debian, Fedora, Redhat, CentOS)
 - Basic knowledge of
 - DirectAdmin (+API), Webmin
 - Commonly used Linux software
 - Extended knowledge of
 - Apache (1.x, 2.x)
 - MySQL (4.x, 5.x)
 - Bind, PowerDNS (MySQL backend)
 - Kernel compiling
 - Plesk (7.x – 8.x) (+API)
- Adobe Photoshop
- Macromedia Dreamweaver MX
- Eclipse (+ Aptana studio)

Programming

- Browser compatibility
- Valid (x)HTML
- Valid CSS
- Average Javascript
 - Also (extended) experience with
 - Prototype
 - Script.aculo.us
- PHP4 / PHP5 / PHP6
 - Also (extended) experience with
 - Object Oriented Programming (OOP)
 - TemplatePower (Template Parser)
 - AJAX
 - COM
 - CakePHP
 - Model-Controller-View (MCV) pattern
 - Debugging

Commonly executed tasks

- Building and configuring Workstations (Windows).
- Building and configuring Servers (Windows and Linux).
 - Dedicated servers (web, database and mail)
 - Building rack mount servers
 - Mainly experience with custom build servers and prefab Dell machines.
- Basic configuring of hardware network equipment (primarily Cisco).
- Building, extending and debugging (corporate) websites.
- Resolving network related problems.
- Resolving user problems.