

Curriculum Vitae – Oscar Norlander

Personal information

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Education & training

1998 to 2002 Computer & System science (4 years), Stockholm University (DSV), Sweden. My alignment was System engineering.

1998 Introduction to computer communication & networks (3 days), Learning Tree International, Sweden. The course generally described different communication and network protocols.

Work experience

2004 and current. Ericsson, Älvsjö, Sweden

First I worked with a real-time cluster called TSP. This is a very complicated architecture with a mixture of Linux and our own operating system Dicos. TSP has an object database and the cluster is almost linearly scalable. We worked mostly in C and C++. When this system was moved to Hungary I changed job to a Virtual Machine (VM) called APZ. APZ is a VM with it's own JIT that runs on top of Linux to execute PLEX code. On APZ we use C and C++.

2000 to 2004 BlueFront AB, Sundbyberg, Sweden

I worked with system development in general. The tasks could span from modeling to coding in Delphi and Java. Another duty was the intranet web which I deployed and maintained in Linux. I was one of the people who founded the company. Some of my time on this company was done in parallel with my studies at Stockholm University.

2001 to 2002 Stockholm University (DSV), Kista, Sweden

I was a Tutor in two courses (175 hours). The first course was a Perl programming course. My task was to help the students when they didn't understand a task or describe for them how they should implement a specific detail in their programs. The second course was an introduction course for system engineering. My task was to answer the students questions about the process and documentation needed in their project work. Both these tutor periods was done in parallel with studies at Stockholm University and work at BlueFront AB.

2000 Posten IT, Stockholm, Sweden

I worked in a science project to find a good base for a knowledge management system for Posten IT. Much of the work was finding good background references for future work. We also implemented a small test platform in Lotus Domino. This was done in parallel with work at BlueFront AB.

1997 to 1998 Enator Telub AB, Solna, Sweden

This company works a lot with the Swedish military organization. I worked as a communication tester of marine combat command systems.

Key skills & competences

- Apache – Self learned.
- C – One university course.

- C++ – Ericsson
 - CVS – Self learned from BlueFront AB, university and home.
 - Delphi – BlueFront AB. (Key programming language at the company)
 - HTML, CSS – Built a lot of homepages and used it at BlueFront AB.
 - J2EE – Have used it in a BlueFront AB project.
 - Java – BlueFront AB. Four university courses. Wrote my master thesis on extending Java with new syntax.
 - L^AT_EX – A typesetting system that I have used for my master thesis.
 - Leadership – In the military as a sergeant.
 - Linux – Self learned from Ericsson, BlueFront AB, university and home.
 - Mac OS X – Self learned at home. I got basic knowledge.
 - Perl – One university course as a tutor.
 - PHP – Self learned. I have used it in small scale at home.
 - Python – Self learned. I use it when I program at home.
 - SOAP – BlueFront AB.
 - Subversion – Use it at home instead of CVS.
 - Windows – Self learned. I have used it since I got my first PC.
 - XML – BlueFront AB and University.
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Languages

- Swedish – Fluent (mother tongue)
 - English – Good
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Other

People say that I am an ambitious and loyal person. I am always interested in trying new technologies and often do it at home on my computers. Earlier I was the president over a tenant-owner's association. My master thesis treats read references to objects in Java. When I studied at Stockholm University I was involved in the student life by helping out in the student union.

Driving license

Yes

References

- Made available on request