Andreas Forsgren

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Objectives

To learn new things and to realize existing knowledge.

Skills and Qualifications

Unix & C.

Work Experience

Work Experience				
2018-05-29 -	Snabbhack	Västerås	Sweden	
Owner	My very own little IT-consulting company.			
	- We solve problems for our customers in a cost-effective manner. No			
	project is too small for us but some might be too big. Contact us!			
2002-02-26 –	The Sparcy Network	Västerås	Sweden	
Owner	Development and administration of the network and its systems.			
	 Kept it running and growing s FreeBSD and NT. Started on 	· ·		
2014-06-04 - 2014-08-27	Direct2Internet	Stockholm	Sweden	
Developer	Development of payment solutions.			
	- Wrote Python code among other things. Also, fixed some stuff.			
2000-10-09 - 2005-03-31	Direct2Internet	Stockholm	Sweden	
Developer	Development of access switches for the PSTN.			
-	- Wrote parts of the system in C and administered the source tree.			
2000-08-29 - 2000-10-02	StreamServe	Stockholm	Sweden	
Developer	Search engine optimization and research.			
	- Wrote Perl scripts for register	ing URLs at different s	search engines.	
2000-06-13 - 2000-08-25	wap3 Technologies	Västerås	Sweden	
Owner	Development and administration of a Swedish WAP portal.			
	- Wrote the site in HTML, JavaScript and PHP.			
2000-06-09 - 2000-06-12	wap3 Technologies	Cologne	Germany	
Developer	Development of an image converter.			
	- Wrote a WBMP to PBM conve	rter in C for the NetPE	BM toolkit.	
1999-05-17 – 1999-12-20	ABB Automation Systems	Västerås	Sweden	
Developer	Porting of FORTRAN to C code	·.		
	- Moved the product S.P.I.D.E.R. from Tru64 UNIX to Linux.			

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2000-06-27	Brainbench	Chantilly	USA		
Written English	Scored higher than 91% of all previous - Strengths: Articles, parallel structure				
2000-06-27	Brainbench	Chantilly	USA		
TCP/IP Administrator	Scored higher than 71% of all previous				
	- Strengths: IP security, TCP/IP standards, TCP/IP suite, conceptual, problem-solving, terminology and syntax.				
2000-05-05	Brainbench	Chantilly	USA		
UNIX Programmer	Scored higher than 84% of all previous examinees.				
	 Strengths: Daemon processes, process relationships, signals, conceptual, problem-solving, terminology and syntax. 				
2000-05-05	Brainbench	Chantilly	USA		
C Programmer	Scored higher than 78% of all previous				
	- Strengths: C expressions, input/output, conceptual, problem-solving, terminology and syntax.				
2000-02-01	Brainbench	Chantilly	USA		
Linux Administrator	Scored higher than 86% of all previous	•			
	- Strengths: Configuration, administ problem-solving, terminology and s	- ·			
2000-02-01	Brainbench	Chantilly	USA		
Keyboard Typist	Scored higher than 88% of all previous examinees Raw words per minute: 62.				
Education					
2002-10-21 – 2002-10-23	Proventek	Stockholm	Sweden		
Linux in Embedded Systems	Module development, optimization, d	ebugging and configu			
	- Wrote a kernel module in C for reacting Linux distribution.	ling CompactFlash an			
1999-03-11 – 1999-05-14		ling CompactFlash an Västerås			
1999-03-11 – 1999-05-14 The C Programming Language	tiny Linux distribution.	Västerås	d built a		
	tiny Linux distribution. Aventus Utbildning	Västerås d documentation.	d built a Sweden		
The C Programming Language 1999-01-11 – 1999-03-10	tiny Linux distribution. Aventus Utbildning Analysis, design, implementation and - Wrote a parallel port "driver" in C t Aventus Utbildning	Västerås d documentation. hat ran in user-space. Västerås	d built a Sweden Sweden		
The C Programming Language	tiny Linux distribution. Aventus Utbildning Analysis, design, implementation and - Wrote a parallel port "driver" in C to Aventus Utbildning TCP/IP, BSD sockets, implementation	Västerås d documentation. hat ran in user-space. Västerås n, administration and	Sweden Sweden topology.		
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The C Programming Language $1999-01-11-1999-03-10$ Computer Networks	tiny Linux distribution. Aventus Utbildning Analysis, design, implementation and - Wrote a parallel port "driver" in C t Aventus Utbildning TCP/IP, BSD sockets, implementation - Built an OpenBSD firewall to prever yevil creatures.	Västerås d documentation. hat ran in user-space. Västerås n, administration and ent Smurf attacks. Sm	Sweden Sweden topology. urfs are		
The C Programming Language 1999-01-11 – 1999-03-10 Computer Networks 1995 – 1997	tiny Linux distribution. Aventus Utbildning Analysis, design, implementation and - Wrote a parallel port "driver" in C t Aventus Utbildning TCP/IP, BSD sockets, implementation - Built an OpenBSD firewall to prever very evil creatures. Wenströmska	Västerås d documentation. hat ran in user-space. Västerås n, administration and ent Smurf attacks. Sm	Sweden Sweden topology. urfs are		
The C Programming Language $1999-01-11-1999-03-10$ Computer Networks $1995-1997$ Senior Secondary School $1987-1995$	tiny Linux distribution. Aventus Utbildning Analysis, design, implementation and - Wrote a parallel port "driver" in C to Aventus Utbildning TCP/IP, BSD sockets, implementation - Built an OpenBSD firewall to prever very evil creatures. Wenströmska Natural Sciences Sqrt(∞) = ∞? Rönnbyskolan	Västerås d documentation. hat ran in user-space. Västerås n, administration and ent Smurf attacks. Sm	Sweden Sweden topology. urfs are		
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Language Proficiency
Swedish & English.
Personalia
Swedish nationality.
Interests
Almost everything.
References and Documents
Ask me.
Miscellaneous
Here is a quote I try to live by. Not as easy as it sounds. Complexity is easy.
"Things should be as simple as possible, but no simpler." — Albert Einstein
Another quote I like is this one.
"Ignorance is bliss." — Somebody
Thank you.