Dr Greger Wikstrand, Brännemöllavägen 12 243 32 Höör, Sweden

Telephone: +46 739 311 157

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	<u> </u>		Personal Details				
1. IEE	F Membe	r Details	40286444, Joined 1998				
	E Member Details onality & Date of Birth		Sweden, 1972-06-23				
	iguages		Swedish, English, French, German				
	nmary of		Greger Wikstrand is a senior IT consultant with a Ph D in Computer Science. He	is drivan			
	,	skills and					
valu		SKIIIS allu	intelligent and a natural leader. He has been working in the IT industry since 2000. He is a broadly experienced professional and a fast learner. He has worked internationally in Asia and France and				
valu	162		with off/near-shoring teams in India, Eastern Europe and Sweden.	riance and			
2011 01		<u> </u>	Experience History	0			
	– ongoing		Managing Consultant at Capgemini	2 m			
	<u>- 2011-01</u>		Project Manager / Consultant at Know IT Sweden AB	3 y 2 m			
	<u>- 2006-12</u>		Ph D Student at Umeå University	4 0			
	<u>- 2002-09</u>		Project Manager at Ericsson AB	1 y 0 m			
	<u> </u>		Systems Analyst at Procter & Gamble	1 y 0 m			
1998-02	<u> </u>	2	Ph D Student at Linköping University				
			Total (non-overlapping) professional experience	5 y 4 m			
			Total educational experience (according to IEEE SM rules)	5 y 0 m			
			Educational Qualifications				
1. Ph I	D (Tekn d	r)	Umeå universitet / Computer Science	2006			
2. M S	c (Civ Ing	)	Uppsala universitet / Engineering Physics	1998			
			International Exposure				
Mace India	Mediterrannée in Marseille 1995-1996, Direct report to french manager in Paris 2000 including several projects in Paris <b>Macedonia</b> (FYROM): Worked with off shore team located in Skopje during 2008-2009 including one visit <b>India</b> : Worked with off shore team in Bangalore during 2009 including recruitment and training planning <b>China</b> : Worked on site in Shen Zhen as Agile Coach during 2010						
			Significant Achievements				
2011	Leading	role in "nation	nal commission" (4 largest regions in Sweden) on making remote access to patient	> 2 m			
records practically possible		practically po	ssible				
	Integration architect in two projects with systems having a total of 30 000 daily users						
2010	Invited	to China to wo	ork as Agile (Software Engineering) Coach in Chinese telecommunications equipment	1 y 0 m			
	compar	ıy.					
	Two papers published in IEEE Conferences on Software Engineering						
			o engineering projects				
2009			in IEEE Conference on Software Engineering	1 y 0 m			
			ree parallel engineering projects including one out sourced, off shore team and building				
	up and transferring work to one in house, off shore team						
2008	One pa	per published	in IEEE Conference on Communications	1 y 0 m			
			everal engineering projects				
2007	One jou	ırnal article pu	blished (based on work from 2002-2006)	3 m			
	Project	Project Manager in engineering project					
2002 –	Time in	Ph D studies,	or overlapping work and studies	3 y 0 m			
2006	One pu	blication in 20	02, one publication in 2003, one publication in 2006				
2001	Resear	ch Project Mai	nager in one project, leading to one patent (applied in 2001)	1 y 0 m			
2000	Project	Manager in se	everal IT projects including in Sweden, Denmark, Norway, Finland and France	1 y 0 m			
	Contrib	uted to renego	otiation of global agreement with supplier	-			
			Total years of significant contribution (according to IEEE SM definition)	8 y 5 m			
			Selected Projects				
11Q1	Reg-	Architect	VAP - Virtual Access Platform. A project to provide access to patient records and other	sensitive			
– now	ion		information to givers and receivers of healthcare. A collaboration between the four larges	t health			
	Skåne		care providers in Sweden.				
			Responsibilities including creating, documenting and validating scenarios and requireme	nts.			
11Q1	Regi-	Integration	PMO, Melior - Two separate projects for changing the patient records system used by a				
– now	on Skåne	Architect	about 30 000 daily users in Region Skåne, Sweden.				
			Responsibilities include interviewing technical and "business" staff for requirements and current				
			configurations. Describing and analyzing options and alternatives for future integrations.				
			Documenting and recommending selected options.				
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				Markupalital paragistar an application for managing logica public anger for various pursues
	10Q1	Malmö	Project	Markupplåtelseregister – an application for managing leasing public space for various purposes
	-	Stad	Manager /	such as outdoor restaurants etc.
	10Q4		Scrum	Responsibilities: Project Management / Scrum Master including requirements/backlog
			Master	management. Management interface to customer. Coaching team members in Test First
				Development, Continuous Integration and Acceptance / done criteria.
	10Q2	Hua-	FST	The customer had been working with software development based on a strict waterfall process
	-	wei,	expert,	modelled on top of CMMI Level 5 and the Integrated Product Development (IPD) concept from
	10Q4	China	process	IBM. After a year of unsuccessful attempts to switch to a more agile way of working they needed
		- Crimia	and	an experienced coach who could also help them evaluate and implement fault slipthrough (FST)
			leadership	measurements to reduce customer detected problems.
			coach	Team size: About 25 direct reports in Agile improvement project. About 3 direct reports in FST
			Coacii	
				project.
				Responsibilities: Coaching all parts of a product development units on agile practices and other
				process improvements. Help the organization to evaluate FST measurements as a part of their
				process improvements.
	10Q1	Know	Project	Been There Done That – An Android application with cloud based persistence layer for time
		lT	Manager	reporting for mobile work force.
				Team size: 5 persons incl developers and testers.
				Responsibilities: Responsibilities included Project Management/Scrum Master role including
				coaching project members on Agile & XP practices such as Test First Development, Continuous
				Integration, Acceptance Testing etc.
	09Q3	Erics-	Sub-	Test Tools – Day 3 Migration
	_	son	project	Responsible for driving the Day 3 migration – from Ericsson to ST Ericsson network and
	09Q4		Manager	infrastructure – of circa 10-20 test tools and applications including test management, test
	000.		Managor	execution and test follow-up applications.
	08Q3	ST	Project	ATlet Test Tool
	_	Erics-	Manager	ATlet is a Python based framework for developing and executing test cases used by ST Ericsson
	- 09Q4		ivialiagei	for verification of mobile platforms. The project included developing, supporting and maintenance
	09Q4	son		
				of the framework.
	0000	0.	01:1	Project size: 1-2 developers.
	08Q3	ST	Object	Test and Verification Platform (TVP) and TSCom
	-	Erics-	Leader	TVP is a framework to enable test and observability of the ST Ericsson mobile platforms. It can be
	09Q4	son		compared to Dtrace from SUN. The project was responsible for development, maintenance and
				support of the TVP framework both on the embedded side and on the PC side (TSCom).
				Project size and magnitude: 2-4 embedded developers and 2-3 PC developers. 3-5 developers in
				Lund and 2-4 developers in Bangalore. Problems with the framework, when they occurred, often
				lead to very high pressure and attention from the top of the R&D organization as they were in
				some cases blocking customer deliveries.
				Responsibilities: Project manager & Scrum master. Co-ordination of box deliveries. Collaboration
				with owners of related modules. Developing security requirements. Direct interaction with
				customers such as Ascom, Microsoft and Sagem.
	08Q3	ST	Tools	Managed Test Chain
	_	Erics-	Project	The project goal was to make it possible for a non-expert manager to get an instant picture of the
	09Q3	son	Manager	quality and status of a given product under development based on aggregating information from all
	2000	55.7	a.iagoi	development and verification steps.
				Project size: One on-site engineer and a outsourced team of 4 developers, 1 tester and 0,5 sub-
				project managers.
				Responsibilities: Tools project manager, system management, outsource manager. "Account
				manager" for internal customers. Interaction with representatives from all parts of the R&D
				organization. Developing and tuning processes to support development efficiency and quality.
Ш				Tools implemented include FST, a product dashboard, and various custom reporting.

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son Broject Manager  AB Manager  Manage				ee.org, gwikstrand@gmail.com				
management and test execution.  Peak project magnitude: Reported directly to platform program manager. Approximately 20 direct reports in three sites and 12 lines.  Responbilities: relaunch of project, creating a committed project specification, obtaining end-user commitment, securing necessary budgets for staff and equipment, software development management, planning and securing system verification, relates management, end-user training, hand-over to customers, error management and more.  Research- refrequent wersity Manager  2002	07Q4	Erics-	Test Tools	Development, deployment and maintenance of a system for automated build, integration and				
Peak project magnitude. Reported directly to platform program manager. Approximately 20 direct reports in three sites and 12 lines.  Responbilities: relaunch of project, creating a committed project specification, obtaining end-user commitment, securing necessary budgets for staff and equipment, software development management, the studie development management planning and securing system verification, release management, end-user training, hand-over to customers, error management and more.  2004 Umeà Research-in desearch in one wore efficient MAC-algorithms for WLANs including multicast and unicast versity. Manager search in the search in the respective roles and benefits of animations and video in broadcasting sports to er, Project versity. Manager search search in the respective roles and benefits of animations and video in broadcasting sports to handheld devices. Also performed research on collaborative multimedia and networked gaming under adverse conditions in wireless networks. Development of prototypes.  Lilleá technical search in the respective roles and benefits of animations and video in broadcasting sports to under adverse conditions in wireless networks. Development of prototypes.  Lilleá technical search in the respective roles and benefits of animations and video in broadcasting sports to development of prototypes.  Lilleá technical search in the respective roles and search on collaborative multimedia and networked gaming under adverse conditions in wireless networks. Development of prototypes.  Lilleá technical search in the protect including software developers, anafeting specialists, researches and a number of students involved in project.  Available at http://testplats.com/. A total of 20 staff in the project including software developers, marketing specialists, researchers and enumber of group of users and stores/merchants. Available at http://testplats.com/. A total of 20 staff in the project including software developers, marketing system. Responsibilities included planning work, securing	-							
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