

---

**SOEBIT**

Computers, Hosting, Webdesign

&

ICT werving en Selectie

[www.soebit.nl](http://www.soebit.nl), [info@soebit.nl](mailto:info@soebit.nl)

## Curriculum Vitae

**DODDI KUSUM**

---

### PERSONAL DATA

<b>Name</b> : Doddi Kusum <b>Residence</b> : Amsterdam <b>Gender</b> : Female <b>Driving licence</b> : No <b>Phone</b> : +31(0)30- 2970413 (SOEBIT)	<b>Nick name</b> : Kusum <b>Birthdate</b> : 19 <sup>th</sup> March, 1986 <b>Civil State</b> : Married <b>Nationality</b> : Indian <b>E-mail</b> : consulting@soebit.com
---	---

### SUMMARY EDUCATION

Level	Specialization	period	degree
1 and 2	HTML, XML, CSS, Data Structures using C	2009	BrainBench Certification
RHEL V	RedHat Linux	2007	Red Hat Enterprises
Complete	Computer Science & Technology	2005-2009	Bachelor of Technology

### SUMMARY CV

Company	Function/role	Period
▪ TCS (Tata Consultancy Services)	Asst. Systems Engineer	November 2009-June-2011
▪ Tata Technologies Ltd. (TTL)	Asst. Application Engineer	March 2007- June 2008

### MOTIVATION:

I, Doddi Kusum, have developed a keen interest in Computer Science coding since my Higher education. Working for Alcatel-Lucent, under Tata Consultancy Services has given me much needed practical application of C/C++ in real-time coding, in UNIX. Working with Tata technologies Ltd., for Tata Motors has given me industrial exposure and practical industrial application development experience in PL/SQL, Java, SAP, Apache etc.. I have always been intrigued by the skills of developing most appropriate logic, to engineer a logical solution for any problem. I am well-versed with the Computer Science techniques, a quick and enthusiastic learner, and I am quite interested to work under the described portfolio.

### Core Competencies:

Teampayer	Quick and Enthusiastic Learner	Flexible
Articulate	Creative	Problem Solving
Customer-oriented	Social	Good Vocal Skills
Eager to learn		

Language	Read	Speak	Write
• English	very good	very good	very good
• Hindi	good	good	good
• Telugu	good	good	good
• Bengali	-	moderate	-
• Tamil	-	moderate	-
• Oriya	-	moderate	-

### References :

A list of references can be provide on request.

### EDUCATION

Year	Examination	Grade Point (SGPA)	Organisation/University
2009	HTML, XML,CSS, C Data structures	Certified	Brainbench
2007	RHEL V	Certified	RedHat Linux Enterprises
2005-2009	B.TECH.	8.81	KIIT Bhubaneswar
2005	INTERMEDIATE	77.5%	ISE (New Delhi)
2003	HIGH SCHOOL	91.6%	ICSE (New Delhi)

\* The Colum indicates numbers of years in practice \*

Practical Experience				
		*	*	
<b>Networking:</b>	LAN, Ethernet	2	Hub / Switch (OXE PBX,Dell )	1
	ADSL,	2	Web Hosting (Unix)	2
	Web Hosting (Windows)	2		
<b>Protocole:</b>	TCP/IP & NWLINK IPX/SPX	2	DHCP, Wins, DNS, Active Directory (AD)	2
	SNMP, RAS	1	L2TP,ESP, ISAKMP, IKE (Key Exchange),MD5, Private/Public key algorithms	2
	RTP, ISDN, Q931, SIP, QSIG BC/GF,VoIP	2		
<b>Hardware:</b>	Tower & Desktop computers	2	HP, DELL, Samsung, Kyocera printers	2
	HP, Dell	1		
<b>Remote Tools :</b>	SMS 2.0 & 2.1, 2003, 2005	1	Logmein	1
	DameWare Utilities & Mini RC	1	Remote Desktop, VNC,	1
	Console One (Zen 4 )	1	Remotely / Pc Anywhere	1
<b>Operating System:</b>	Ms-Dos	1	Windows NT 4.0 Workstation	1
	Windows 95	1	Solaris 5.10	2
	Windows 98	1	Novell 4.11 & 5.1 & 6	1
	Windows 2000	2	Unix 2.4.17-II-dhs3	2
	Windows XP	2	Windows 2003 Server	2
<b>Languages:</b>	C, C++	2	PL/SQL, SQL	1
	Java	1	HTML, XML, CSS	.5

\* The Colum indicates numbers of years in practice \*

## Working Experience

<b>TCS (Tata Consultancy Services) Nov 30<sup>th</sup> 2009 to June 10<sup>th</sup> 2011</b>	
Project Type	Alcatel-Lucent Omni PCX Enterprise (3 <sup>rd</sup> layer switch)
Role	Developer, Asst. Systems Engineer
Responsibilities	<ul style="list-style-type: none"> <li>Development of features in Encryption and Security</li> <li>Engineer Code enhancements in Protocols Management- <i>RTP, SIP, ISDN, Q931, VoIP(wireless), QSIG-GF, Qsig-BC, MD5, IKE, Alcatel-Lucent proprietary protocols</i></li> <li>Ability to prioritize and multitask</li> <li>Enterprise network systems management</li> <li>Strong inter-personnel skills and client management</li> <li>Learn new technologies and maintain industry knowledge</li> <li>Identify, diagnose, analyse and Trouble-shooting with system code patches</li> <li>Design telecommunication networks and execute development plans</li> <li>Configure and maintain LAN/WAN</li> <li>Create and maintain comprehensive documentation</li> <li>Plan inter-team and intra-team meetings</li> <li>Presentations on current technologies</li> <li>Plan and conduct intra and inter team training sessions to improve team's productivity, product knowledge and enhance motivation</li> <li>Upgrades and routine hardware configuration</li> <li>Installation of hardware , software and peripheral devices</li> <li>Analyse and interpret market trends and demographics</li> <li>Installation of Linux and Solaris server enterprise systems/workstations</li> <li>Back-up planning</li> </ul>
Technologies	Solaris kernel version 5.10, OXE real-time UNIX version 2.4.17-II-dhs3, Sun Workshop 6 update 2 C 5.3(compiler version), C/C++
<b>KIIT April 01<sup>st</sup> 2008 to June 30<sup>th</sup> 2008</b>	
Project Type	Developed basic Chat system (college project)
Role	Team member
Responsibilities	<ul style="list-style-type: none"> <li>Analysis, study and develop the code</li> <li>Create and maintain comprehensive documentation</li> <li>Installation of software and trouble-shooting</li> </ul>
Technologies	Java, JDBC
<b>Tata Technologies Ltd. (TTL) March 30<sup>th</sup> 2008 to June 30<sup>th</sup> 2008</b>	
Project Type	Online Resource Booking and Tracking System (Resource Scheduling System)
Role	Team member (Intern)
Responsibilities	<ul style="list-style-type: none"> <li>Develop the application according to the given requirements</li> <li>Create and maintain comprehensive documentation</li> </ul>

	<ul style="list-style-type: none"> <li>• Configuring shared folder security</li> <li>• Provide pre-sales and post-sales technical data analysis</li> <li>• Assist in preparation of proposals and solution presentations</li> <li>• Administration of user and computer accounts using Active Directory 2003</li> <li>• Daily-maintenance and problem resolution</li> <li>• Investigate and resolve software issues</li> <li>• Back-up planning</li> <li>• Maintain database</li> </ul>
Technologies	JSP, MS-Access-2003, Web Server Apache Tomcat, JDBC
<b>Tata Technologies ltd. (TTL) March 30<sup>th</sup> 2007 to August 30<sup>th</sup> 2007</b>	
Project Type	Chassis Inversion System ( for Automobile industry)
Role	Team member (Intern)
Responsibilities	<ul style="list-style-type: none"> <li>• Develop the application according to the given requirements</li> <li>• Create and maintain comprehensive documentation</li> <li>• Provide pre-sales and post-sales data analysis application</li> <li>• Assist in preparation of proposals and solution presentations</li> <li>• Daily-maintenance and problem resolution</li> <li>• Business application, and authentication administration</li> <li>• Investigate and resolve software issues</li> <li>• Back-up planning</li> </ul>
Technologies	PL/SQL Oracle, sql-forms *0.5 on SAP software

### More information

#### Objective:

The vision of my life is to optimise the application of continuous knowledge I am gaining, in an organised way, and contribute my best to make my organisation lead the race.

#### Hobbies:

- Playing Sudoku.
- Playing amateur Lawn Tennis ,Table Tennis, Badminton, Chess, Volleyball
- Interested in Robotics.