AK-9, Eleventh main Road, Anna Nagar, Chennai 600 040 Tamil Nadu, India

KEERTHI RAM .S .S

Objective	To become an acclaimed programmer and computer scientist, start an organization focusing on solving challenging technological problems and to engage in major/path-breaking projects		
Education	[2001-2005]	Anna University, College of Engineering, Guindy Chennai, India	
	B.E Computer Science &	,	
	Overall CGPA: 7.429 / 10		
	[1999-2001]	S.B.O.A Higher Secondary School, Anna Nagar	
		Chennai, India	
	Std 12.		
	Top rank in State, in Mathematics, Chemistry and French; 95.75% overall		
Interests and activities	Web development, open source development, programming languages		
Languages	English, French, Tamil, Hindi, Japanese		
Volunteer experience	Designed Abacus 05 website, and Online Programming Contest Site (sponsored by Amazon India)Editor, Designer of Core Dump Weekly (web-based) Newsletter of the department of computer science.		
Current Employment	Cognizant Technology Solutions, Chennai – Cognizant Academy – R&D Team		
		[July 2005 – present]	
	Developer in R&D team – research in education technology and content. Open source web-based software development, portlet development.		
	Languages: Java (Java Server Faces, XML, servlets), PHP (templating, web		
	development, Mysql, NuSOAP), Bash (shell scripts for simple automations)		

Electives in College	Unix Kernel Inte Advanced Datab Graph Theory Mobile Computir Data Mining and Software Testing	pases ng I Warehousing	
Final Year Project		ancing Strategy for Distrib h Coloring – implemented	uted File Systems based on Data d on OpenAFS
Other Interesting Projects	Implementation of IRC protocol – C++ AF sensor-based electronic guard for the blind IEEE paper on Multipath Routing in MANETs, planned for Video Transmission (2005 December 28)		
Skills	Apache web server administration, apache clustering, load balancing MySql database server administration Web development in PHP, CSS Bourne shell scripting, python scripting Linux administration OO programming / design Java Servlet / JSP / JSF Programming, portlet development Web Services programming with SOAP, apache Axis, PHP-NuSOAP Tomcat Server administration, load balancing		
Academic Scores	B.E HSc (std 12) Std X	CEG Anna Univ TN State Board CBSE	7.429 / 10 95.75 % 92.4 %
Contact		om/sskeerthiram	ove is up-to-date as of June 2006