



NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA, SURATHKAL

P.O SRINIVASNAGAR, MANGALORE-575025

Placements 2009-10

SRILEKHA VEDULA KAMESWARI

B.TECH

Branch : INFORMATION TECHNOLOGY

Gender : FEMALE

Reg. No. : 06IT60

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C.G.P.A. : 7.62

PRESENT ADDRESS	PERMANENT ADDRESS
ROOM 108, BLOCK 3, GIRLS HOSTEL NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA SURATHKAL P.O.SRINIVASANAGAR DAKSHINA KANNA DIST. KARNATAKA - 575025	#319, CHANDGI RAM BLOCK, ASIAN GAMES VILLAGE KHEL GAON NEW DELHI - 110049

B.TECH DETAILS

SEMESTER	YEAR	S.G.P.A	C.G.P.A
SEMESTER 1	DEC 2006	7	7
SEMESTER 2	MAY 2007	6.83	6.92
SEMESTER 3	DEC 2007	7.64	7.16
SEMESTER 4	MAY 2008	7.78	7.3
SEMESTER 5	DEC 2008	7.93	7.45
SEMESTER 6	MAY 2009	8.17	7.56
SEMESTER 7	DEC 2009	8.2	7.62

PRE DEGREE, 10+2th, 10th DETAILS

DISCIPLINE	INSTITUTION	UNIVERSITY /BOARD	YEAR	% MARKS
Xth	PADMA SESHADRI BALA BHAVAN SR. SECONDARY SCHOOL, CHENNAI	CBSE	2004	88.3
XIIth	MAHARISHI VIDYA MANDIR, CHENNAI	CBSE	2006	80
B.TECH	NITK, SURATHKAL	NITK	2010	

SUPPLEMENTARY INFORMATION

EXTRA CURRICULAR ACTIVITIES

1. Executive Member of Institution of Engineers, NITK Chapter: organised various technical and literary college events.
2. Treasurer of the NITK Music Club (2009-10), and participated in various music shows in college.
3. Was a member of the Office Committee in the organising team of Engineer '08, the technical fest of NITK.
4. Was a member of the Musicals Committee in Incident '08 and Incident '09, the cultural fest of NITK.
5. Appointed Pro-Nite Coordinator for Incident '10
6. Performed and won First place at the music festival of Allians Francaise, Chennai

ABOUT MYSELF

A diligent person who can work well under pressure, individually or in a team. Ready to learn new things and can grasp quickly.

CO-CURRICULAR ACTIVITIES

Projects:

1. Research Project on Graph Theory at IIT Delhi, Dept of Computer Science(April-June 2009):
This project was done under the guidance of Prof. S. K. Gupta, Department of Computer Science at IIT Delhi. We exhaustively generated self-complementary graphs upto 17 vertices and verified the truth of the reconstruction conjecture for them. The programs were coded in C and C++, and compiled on Linux platform(Ubuntu) using gcc compiler.
2. Internet Technologies and Application Mini-project (Jan-April 2009):
Designed a website to model an online tourism agency, using HTML, PHP and Javascript. The backend was a MySQL database and the combination was deployed using the WAMP server.
3. Software Engineering Mini-Project(Jan-April 2009):
Applied software engineering principles in the development of a working model of a hypothetical online tourism agency. The interface was coded in HTML, PHP and Javascript.
4. Database Systems Mini-Project(Aug-Nov 2008):
Developed a Database Management System for a hypothetical Tourism Agency using Visual Basic as front-end and Oracle as back-end. Also designed a mini-RDBMS which was similar in functionality to Oracle, but with fewer functionalities. The mini-RDBMS was coded in C.
5. Computer Graphics Mini-Project(Jan-April 2008):
Developed an application software for animation (using C), where the user is allowed to use the package to create his own animations.

Other scholastic achievements:

1. Co-authored and presented a paper on Negative Databases at a technical symposium, Blueprint, at the technical fest of NITK, Engineer '09. The paper was chosen for publication in ISTE

CO-CURRICULAR ACTIVITIES

journal.

2. Topped school in Computer Science in Std XII

3. Topped the State (Tamil Nadu) in the first round of the National Cyber Olympiad (2005) conducted by the Science Olympiad Foundation

REFERENCE 1 :

Prof. S. K. Gupta,
Department of Computer Science
Indian Institute of Technology - Delhi (IIT-D)

REFERENCE 2 :

Prof. V.S. Ananthanarayana
Head of Department
Department of Information Technology
National Institute of Technology Karnataka (NITK)