



# NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA, SURATHKAL

P.O SRINIVASNAGAR, MANGALORE-575025

Placements 2009-10

S RAVISHANKAR

B.TECH

Branch : INFORMATION TECHNOLOGY

Gender : MALE

Reg. No. : 06IT44

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C.G.P.A. : 7.56

PRESENT ADDRESS	PERMANENT ADDRESS
ROOM 204, SEVENTH HOSTEL BLOCK, NITK HOSTELS, NITK SURATHKAL, SRINIVASNAGAR - 575025	#141, 5TH CROSS, OLD 11TH CROSS, FIRST MAIN, GAYATHRINAGAR B BLOCK, RAJAJINAGAR 2ND STAGE, BANGALORE - 560021

## B.TECH DETAILS

SEMESTER	YEAR	S.G.P.A	C.G.P.A
SEMESTER 1	DEC 2006	8.29	8.29
SEMESTER 2	MAY 2007	7.33	7.85
SEMESTER 3	DEC 2007	7.72	7.81
SEMESTER 4	MAY 2008	7.3	7.69
SEMESTER 5	DEC 2008	7.41	7.63
SEMESTER 6	MAY 2009	7.54	7.62
SEMESTER 7	DEC 2009	7.06	7.56

## PRE DEGREE, 10+2th, 10th DETAILS

DISCIPLINE	INSTITUTION	UNIVERSITY /BOARD	YEAR	% MARKS
Xth	KENDRIYA VIDYALAYA MALLESWARAM, BANGALORE	C.B.S.E	2004	89
XIIth	NATIONAL PUBLIC SCHOOL, RAJAJINAGAR, BANGALORE	C.B.S.E	2006	90

# SUPPLEMENTARY INFORMATION

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## EXTRA CURRICULAR ACTIVITIES

- Enthusiastic Core Member of IEEE student branch of NITK.
- Member of the National Public School football team.
- National Talent Search Examination State Scholar(Karnataka).

## ABOUT MYSELF

I am a person who believes in the saying "Where there is a will, there is a way". If you have the will to achieve something, you will find a way to achieve it. I undertake all my jobs and responsibilities, be it academics, a corporate job or sports, seriously. I also believe that it is only human to make mistakes, but it is evil to make one and sit upon it, thinking that it will go unnoticed or it gets rectified by itself.

## CO-CURRICULAR ACTIVITIES

- "Mini Relational Database System"- A Multi-user mini relational database system operated through a graphical user interface. The Standard SQL commands are used to perform operations on the database.
- "Computer graphics" - The project was the creation of a simple graphics tool or package that is similar to Microsoft Paint. It provides the basic functionality of drawing and coloring, cutting and pasting. The package was also provided mouse interface to facilitate ease of use. Instruction based display was used instead of pixel mapping display to facilitate animation of 2D objects.
- General Purpose computing on Graphics Processing Unit (GPGPU) - Worked on NVidia's CUDA for fast computing using Fast Fourier transforms.

REFERENCE 1 :

REFERENCE 2 :