KARTHIK N   B.TECH

Branch	: COMPUTER SCIENCE
Gender	: MALE
Reg. No.	: 06CO32
Date Of Birth	: OCTOBER-5-1988
Email- Id	: karthik889189@gmail.com
Phone	: 080-28524201
Mobile	: 9448363704

C.G.P.A. :   8.18

PRESENT ADDRESS	PERMANENT ADDRESS
ROOM NO B116, MEGA HOSTEL BLOCK, NITKS HOSTELS, NITK SURATHKAL, SRINIVASNAGAR POST, SURATHKAL, MANGALORE-575025	NO 42 & 43, YAMUNA ROAD, MANJUNATHA LAYOUT, MUNNEKOLALU, MARATAHALLI POST, BANGALORE-560037

B.TECH   DETAILS

SEMESTER	YEAR	S.G.P.A	C.G.P.A
SEMESTER 1	DEC 2006	8	8
SEMESTER 2	MAY 2007	8.58	8.27
SEMESTER 3	DEC 2007	8.17	8.24
SEMESTER 4	MAY 2008	7.79	8.13
SEMESTER 5	DEC 2008	8.52	8.21
SEMESTER 6	MAY 2009	8.04	8.18

PRE DEGREE, 10+2th, 10th DETAILS

DISCIPLINE	INSTITUTION	UNIVERSITY /BOARD	YEAR	% MARKS
Xth	NEW HORIZON PUBLIC SCHOOL,INDIRANAGAR,BANGALORE	ICSE	2004	87.5
XIIth	ST JOSEPHS PU COLLEGE, BANGALORE	KARNATAKA PU BOARD	2006	84.9

SUPPLEMENTARY INFORMATION

EXTRA CURRICULAR ACTIVITIES

Executive member of Rotaract Club NITK Chapter.
Organised Beach cleaning drive held by Rotaract club(NITK Chapter)
Organised Blood donation camp in 2007 and 2008 as part of Rotaract club's(NITK chapter) social initiative.
Involved in teaching NITK Government school students as part of Rotaract club's(NITK Chapter) initiative.
My hobbies include reading,swimming,cycling and trekking. I love to expand my friends circle as well so I never miss an opportunity to make new friends

ABOUT MYSELF

I would describe myself as a sincere,hardworking person with good interpersonal skills and ability to work in a team.Adaptability to newer technologies with ease and willingness to take up challenges make sure that I am technically upto date. My optimistic outlook towards anything in general helps me in conquering any hurdles that could come in my way.

CO-CURRICULAR ACTIVITIES

Have undergone training in the field of "Digital Image Processing" at AIEL(Aerial Image Exploitation Laboratory) in ADE(DRDO),Bangalore during May-June(2008).

Completed project on "Optimising memory transfers for porting CPU code onto GPU for supercomputing applications" under the guidance of Professor Govindarajan.R at SERC(Super computing Education and research centre) IISC, Bangalore during the period May-July(2009).

Curriculum projects:
Designed database system for "Hospital Administration System" as part of Database Systems course.

Designed a software for implementing lossless compression which compressed files as part of Software engineering course.

Designed a "Port forwarding application for enabling access of resources within a network from the outside" as part of Networks mini project

REFERENCE 1 :

Mr Vinay Kumar,
HOD , Dept Of computer Engineering,
Nitk Surathkal

REFERENCE 2 :

Prof Govindarajan.R,
Chairman SERC,
IISC, Bangalore