



NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA, SURATHKAL

P.O SRINIVASNAGAR, MANGALORE-575025

Placements 2009-10

BHARATH.S

B.TECH

Branch : COMPUTER SCIENCE

Gender : MALE

Reg. No. : 06CO19

Date Of Birth : AUGUST-4-1988

Email- Id : bhates.7.007@gmail.com

Phone : 08023422900

Mobile : 9900523441

C.G.P.A. : 7.99

PRESENT ADDRESS	PERMANENT ADDRESS
ROOM #C-101, MEGA HOSTEL BLOCK,NITK HOSTELS, SURATHKAL.	#879,2ND MAIN, D BLOCK, 2ND STAGE, RAJAJINAGAR, BANGALORE 560010

B.TECH DETAILS

SEMESTER	YEAR	S.G.P.A	C.G.P.A
SEMESTER 1	DEC 2007	9	9
SEMESTER 2	MAY 2007	8.42	8.73
SEMESTER 3	DEC 2008	7.96	8.49
SEMESTER 4	MAY 2008	7.88	8.34
SEMESTER 5	DEC 2009	7.36	8.15
SEMESTER 6	MAY 2009	7.24	7.99

PRE DEGREE, 10+2th, 10th DETAILS

DISCIPLINE	INSTITUTION	UNIVERSITY /BOARD	YEAR	% MARKS
Xth	MES KISHORA KENDRA HIGH SCHOOL	SSLC	2004	93.82
XIIth	MES KISHORA KENDRA PU COLLEGE	PUC	2006	87
B.TECH	NITK	NITK	2010	7.99(CGPA)

SUPPLEMENTARY INFORMATION

EXTRA CURRICULAR ACTIVITIES

1. I have been involved with SPICMACAY, a society for the promotion of Indian Classical music and culture amongst youth.
2. I volunteered for a "Internet Awareness Campaign" organized by our Computer Science Department for school students.
3. I am keenly interested in painting and sketching.
4. I Play a few outdoor games like cricket, swimming and volleyball, indoor games like badminton and table tennis.
5. I read novels and magazines in my free time.
6. Achieved state level NTSE scholarship.

ABOUT MYSELF

I believe in my abilities and am confident that i can work in a team. I strive for perfection in whatever work i do and put maximum efforts towards achieving the set objectives. I would want to involve myself in newer and challenging tasks and am always looking forward to learn better ways of doing tasks.

CO-CURRICULAR ACTIVITIES

1. A project under Prof. Tim Poston in the summer of 2009 on "Unfolding Mathematics"- a math editor for authors providing facilities like cross-reference and folding and unfolding of equations.
2. Designed a LAN TALK software using JAVA API's.
3. A brief implementation of the file handling facilities provided by IMAP protocol, done using JAVA.
4. A minor database project providing online Laptop customization facilities for customers.
5. A Computer Graphics project implementing the game of Bricks.

REFERENCE 1 :

Prof. Tim Poston
National Institute of Advanced Studies,IISC.
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REFERENCE 2 :