



NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA, SURATHKAL

P.O SRINIVASNAGAR, MANGALORE-575025

Placements 2009-10

SATISH E

B.TECH

Branch : COMPUTER SCIENCE

Gender : MALE

Reg. No. : 06CO56

Date Of Birth : MARCH-30-1989

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C.G.P.A. : 8.19

PRESENT ADDRESS	PERMANENT ADDRESS
FLUSHING MEADOWS, OPP. TO THRINETHRA ENGINEERING, NEAR AMRUTH THEATRE, PANDESHWAR, MANGALORE. 575001.	FLUSHING MEADOWS, OPP. TO THRINETHRA ENGINEERING, NEAR AMRUTH THEATRE, PANDESHWAR, MANGALORE. 575001.

B.TECH DETAILS

SEMESTER	YEAR	S.G.P.A	C.G.P.A
SEMESTER 1	DEC 2006	7.93	7.93
SEMESTER 2	MAY 2007	8.17	8.04
SEMESTER 3	DEC 2007	8.43	8.16
SEMESTER 4	MAY 2008	8.7	8.3
SEMESTER 5	DEC 2008	8.12	8.27
SEMESTER 6	MAY 2009	7.8	8.19

PRE DEGREE, 10+2th, 10th DETAILS

DISCIPLINE	INSTITUTION	UNIVERSITY /BOARD	YEAR	% MARKS
Xth	ST. MARRYS ENGLISH MEDIUM HIGH SCHOOL, UDUPI.	KARNATAKA SECONDARY EDUCATION BOARD	2004	91.36
XIIth	CANARA PRE- UNIVERSITY COLLEGE, MANGALORE.	KARNATAKA PRE-UNIVERSITY EDUCATION	2006	89.00

SUPPLEMENTARY INFORMATION

EXTRA CURRICULAR ACTIVITIES

1. Member of IEEE club at NITK.
2. Worked for Incident 2008.
3. Worked for Engineer 2008.

ABOUT MYSELF

I am a hardworking, sincere, a team player, with the eagerness to know how things work, and also a self motivated person.

CO-CURRICULAR ACTIVITIES

1. Summer Project under Tim Poston Professor at NIAS, IISc campus May-June 2009
Developed a Prototype System which permits the user selected points in a virtual body and reports anatomical relations such as distal/proximal and medial/lateral between those points.
2. Summer Project under Tim Poston Professor at NIAS, IISc campus May-June 2008
Developed Jooming Application, it is a navigation system and computer enhancements for skimming and diving into text.
3. Winter Mini-project on Wireless Mesh Networks, Dec 2008
Produced a report on the study and analysis of Routing Protocols and Channel Assignment.
(As a base for my final year project).
4. Other Academic Mini Projects.
 - i. A Paint Editor developed in Java.
 - ii. A Prototype Assembler with 8086 instruction set.
 - iii. A LAN Radio(Audio Streamer) which will convert any music player into an Audio Streamer at Server Side.

REFERENCE 1 :

Prof. Tim Poston,
NIAS (National Institute of Advanced Studies),
IISC Campus,
Bangalore.

REFERENCE 2 :

Mrs. Saumya Hegde,
Senior Lecturer,
Department of Computer Engineering,
NITK Surathkal.