



NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA, SURATHKAL

P.O SRINIVASNAGAR, MANGALORE-575025

Placements 2009-10

SHUBHAM TAGRA

B.TECH

Branch : COMPUTER SCIENCE

Gender : MALE

Reg. No. : 06CO60

Date Of Birth : SEPTEMBER-13-1988

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C.G.P.A. : 8.84

PRESENT ADDRESS	PERMANENT ADDRESS
ROOM B410, MEGA HOSTEL BLK, NITK HOSTELS, NITK SURATHKAL, KARNATAKA	TAGRA NIWAS, GAYATRI VIHAR OPP. HOUSING BOARD PHASE 2, NEAR SCERT , RABON, SOLAN (H.P)

B.TECH DETAILS

SEMESTER	YEAR	S.G.P.A	C.G.P.A
SEMESTER 1	DEC 2006	9	9
SEMESTER 2	MAY 2007	8.83	8.92
SEMESTER 3	DEC 2007	8.91	8.92
SEMESTER 4	MAY 2008	8.46	8.81
SEMESTER 5	DEC 2008	8.96	8.84
SEMESTER 6	MAY 2009	8.84	8.84

PRE DEGREE, 10+2th, 10th DETAILS

DISCIPLINE	INSTITUTION	UNIVERSITY /BOARD	YEAR	% MARKS
Xth	DAYANAND ADARSH VIDYALAYA	I.C.S.E.	2004	86
XIIth	DAYANAND ADARSH VIDYALAYA	I.C.S.E.	2006	88.6

SUPPLEMENTARY INFORMATION

EXTRA CURRICULAR ACTIVITIES

Member of Web Enthusiasts Club at NITK

Member of NSS at NITK

Badminton- Represent our Year team at NITK

Represented School Team at State Level Badminton Tournaments

Won numerous debates and extempore competition at School and District level.

ABOUT MYSELF

I am hard working, sincere, quick learner and love to work as a group. I aim at being a part of an organization where I can contribute to the growth of the company & enhance my capabilities.

CO-CURRICULAR ACTIVITIES

1. Developed a graphics editing software for Computer Graphics project in IVth Sem.
2. As the part of subject Database Management Systems, developed a Olympics Information System in JAVA, which provides consolidated information of Olympics Games to the clients from a main server. FrontEnd is in JAVA while Database used is ORACLE 10g.
3. As the part of subject Software Engineering, developed Virtual Classroom Software, which facilitates
Live Lectures,
Student Monitoring(through A/V feeds),
Student interaction with teacher via audio/video/text along with a special doubt button,
Class interaction through message board under teachers supervision,
File Transfers,
Software Demonstrations by streaming Teacher's Desktop and
Advanced Blackboard simulator.
This is implemented through JAVA and Audio/Video capture, playback and streaming is done using JAVA Media Framework API.
4. During the Industrial Training at DataCom Solutions Pvt. Ltd., had a first hand experience of network connectivity and management which included setting up of Intranet by installing and configuring routers, switches, DHCP Servers.

REFERENCE 1 :

Dr. T. G. BASAVARAJU
Assistant Professor
Department of Computer Engineering
National Institute of Technology Karnataka
(NITK)

REFERENCE 2 :

Mr. K. VINAY KUMAR
Assistant Professor & HOD
Department of Computer Engineering
National Institute of Technology Karnataka
(NITK)