ABHISHEK K   B.TECH

Branch   : COMPUTER SCIENCE
Gender   : MALE
Reg. No.   : 06CO05
Date Of Birth   : AUGUST-9-1988
Email- Id   : abhishek.kona@gmail.com
Phone   :
Mobile   : +919916809388   C.G.P.A. :   7.92

PRESENT ADDRESS	PERMANENT ADDRESS
NO C 506 MEGA BLOCK NITK BOYS HOSTEL NITK SURATHKAL 575025	NO 1 OM SAI CHS PLOT 105 RSC 37 GORAI 2 BORIVALI WEST 400092

B.TECH   DETAILS

SEMESTER	YEAR	S.G.P.A	C.G.P.A
SEMESTER 1	DEC 2006	8.36	8.36
SEMESTER 2	MAY 2007	8.33	8.35
SEMESTER 3	DEC 2007	7.61	8.12
SEMESTER 4	MAY 2008	8.05	8.1
SEMESTER 5	DEC 2008	8	8.08
SEMESTER 6	MAY 2009	7.08	7.92

PRE DEGREE, 10+2th, 10th DETAILS

DISCIPLINE	INSTITUTION	UNIVERSITY /BOARD	YEAR	% MARKS
Xth	MANASAROVAR PUSHKARINI VIDYASHRAMA MYSORE	CBSE	2004	93.6
XIIth	SADVIDYA PRE UNIVERSITY COLLEGE	KARNATAKA PUC	2006	89.6

SUPPLEMENTARY INFORMATION

EXTRA CURRICULAR ACTIVITIES

>>Joint Convenor of NITK IEEE student chapter, responsible for technical activities and organisation of the student body.
>>Public Relations Coordinator for ENGINEER the annual technical festival of NITK, responsibilities include corporate relation maintenance, branding and marketing of the festival.
>>Active member of EFOREA, a forum for budding Entrepreneurs.
>>Interested in web designing and have developed the website for NITK IEEE.

ABOUT MYSELF

I have acquired an interest computer science Engineering studies. Networks, Internet, Internet based applications and database systems interest me a lot. Currently I am looking for a career opportunity to expand my domain of interest and work on interesting and stimulating projects.

CO-CURRICULAR ACTIVITIES

Project under Prof Tim Poston (May- July 2008) at National Institute of Advance Sciences. Project included developing a system for teaching mathematical concepts. Also worked on developing a prototype editor for writing mathematical documents.

Worked at Lord of Odds, a Pune based startup dealing with prediction markets (November 2008). Developed web based widgets for the company.

Selected for DAAD WISE Scolarship 2009 to undertake a project at Freie University Berlin. Worked at the Computer Systems and Telematics group under Prof. Jochen Schiller on a project to analyse TCP behaviour under Wireless Mesh Networks. Worked on a real life deployment of a Mesh Network called DES-MESH (http://des-mesh.net).

REFERENCE 1 :

Prof Timothy Poston
Sir Ashutosh Mukherjee Professor
Mathematical Modelling
Unit
http://www.linkedin.com/in/timposton
National Institute of Advanced Studies
Bangalore

REFERENCE 2 :

Prof Jochen H Schiller
Head Computer Systems and Telematics and Vice President
Freie University Berlin
Germany
http://cst.mi.fu-berlin.de/staff/schiller.htma