A.NARAYANA VYAS   B.TECH

Branch   : COMPUTER SCIENCE
Gender   : MALE
Reg. No.   : 06CO01
Date Of Birth   : JUNE-16-1990
Email- Id   : narayana.vyas.a@gmail.com
Phone   :
Mobile   : 09980465079   C.G.P.A. :   7.93

PRESENT ADDRESS	PERMANENT ADDRESS
ROOM NO.246,7TH BLOCK, NITK HOSTELS, SRINIVASANAGAR, DK(DIST)-575025	PLOT NO.47, NAIDU STREET, KOTTURPURAM, CHENNAI-600025

B.TECH   DETAILS

SEMESTER	YEAR	S.G.P.A	C.G.P.A
SEMESTER 1	DEC 2006	8.64	8.64
SEMESTER 2	MAY 2007	8.5	8.58
SEMESTER 3	DEC 2007	7.74	8.32
SEMESTER 4	MAY 2008	7.46	8.11
SEMESTER 5	DEC 2008	7.96	8.08
SEMESTER 6	MAY 2009	7.2	7.93

PRE DEGREE, 10+2th, 10th DETAILS

DISCIPLINE	INSTITUTION	UNIVERSITY /BOARD	YEAR	% MARKS
Xth	DILSUKHNAGAR PUBLIC SCHOOL, HYDERABAD	BOARD OF SECONDARY EDUCATION	2004	90.33
XIIth	NARAYANA JUNIOR COLLEGE, HYDERABAD	BOARD OF INTERMEDIATE EDUCATION,ANDHRA PRADESH	2006	93.7

SUPPLEMENTARY INFORMATION

EXTRA CURRICULAR ACTIVITIES

1)Participated in National Level Tennis tournaments and a member of the College tennis team.

2) Member of Math Club, a body aimed at organising mathematical lectures and workshops at NITK.

3) Member of National Service Scheme (NSS). As a part of this I have organised and taken part in beach cleaning drives and blood donation camps.

4) Member of Artist Forum of NITK, an initiative to inspire Engineers at NITK into arts.

5) I have taken up web designing as a hobby and have created the following websites:
   http://mforum.nitk.ac.in
   http://aforum.nitk.ac.in

ABOUT MYSELF

I am a sincere, dedicated and hard working person, very enthusiastic to learn new things and improve myself. I am easily adaptable to different situations and good as a team member.

CO-CURRICULAR ACTIVITIES

1) An Internship under the STG Lab services team at IBM, on capacity planning and server consolidation, during May-June 2009.

2) A summer project at National Institute of Advance Sciences,Bangalore under the Guidance of Professor Tim Poston during May –June 2008. The project included the analysis of Vectors, Matrices and their representation in a format understandable to all.

3) Developed a ' Math Editor' - a text editor with advanced features for typing mathematical expressions in MathML, under the guidance of Prof. Tim Poston during May-June 2008. The editor included Unfolding Equations, Variable Declaration reference as its features.

4) Developed an Online Examination System using HTML, PHP as the front end and MySQL Database server as the back end, as a part of the curriculum.

REFERENCE 1 :

Prof.Tim Poston
Sir Ashutosh Mukherji Professor,
National Institute of Advanced Studies,
Bangalore-560112

REFERENCE 2 :

Subramaniam Meenakshisundaram,
Senior Software Engineer,
IBM
smeenaks@in.ibm.com