

NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA, SURATHKAL

P.O SRINIVASNAGAR, MANGALORE-575025 Placements 2009-10

AJAY RAMSESHAN B.TECH

Branch : COMPUTER SCIENCE

Gender : MALE

Reg. No. : 06CO07

Date Of Birth : SEPTEMBER-4-1988

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PRESENT ADDRESS	PERMANENT ADDRESS
NITK SURATHKAL	10, 5TH C CROSS, 16TH MAIN ROAD, BTM LAYOUT 2ND STAGE BANGALORE - 560076

B.TECH DETAILS

SEMESTER	YEAR	S.G.P.A	C.G.P.A
SEMESTER 1	DEC 2006	8.71	8.71
SEMESTER 2	MAY 2007	8.92	8.81
SEMESTER 3	DEC 2007	7.96	8.55
SEMESTER 4	MAY 2008	8.46	8.53
SEMESTER 5	DEC 2008	7.76	8.37
SEMESTER 6	MAY 2009	7.48	8.22
SEMESTER 7	DEC 2009	7.05	8.09

PRE DEGREE, 10+2th, 10th DETAILS

DISCIPLINE	INSTITUTION	UNIVERSITY /BOARD	YEAR	% MARKS
Xth	NATIONAL PUBLIC SCHOOL, BANGALORE	CBSE	2004	94.4
XIIth	NATIONAL PUBLIC SCHOOL, BANGALORE	CBSE	2006	86
B.TECH	NITK SURATHKAL	NITK SURATHKAL	2010	8.22 (CGPA

SUPPLEMENTARY INFORMATION

EXTRA CURRICULAR ACTIVITIES

- 1. I play the keyboard in the college and am a part of the NITK music club for the past three years having performed at various intra college musical fests.
- 2. I am a core member of the IEEE chapter at NITK and have organized some techincal events during my first and second year.
- 3. I am also a member of the SPICMACAY chapter at NITK which organizes classical musical concerts.
- 4. During my free time, I like to read novels, and like to travel a lot, visit new places. I go out for picnics and excursions with my friends to places around Mangalore.

ABOUT MYSELF

I am a hardworking, diligent person who can adapt to new situations. I like taking up new challenges and facing them. I am always open to ideas from other people and try to incorporate good habits from other people. Thus I try to interact with a lot of people. I am also a good team player and like work that is done in teams. I try to set goals for myself in order to achieve them.

CO-CURRICULAR ACTIVITIES

- 1. Project in Silverlight and its applications in data visualisation in Microsoft Technology Center, Bangalore during summer 2008
- 2. Project in Solving the K Nearest Neighbour Problem on GPUs in Helsinki University of Technology, Finland during summer 2009

Curriculum Projects:

- 1. Designed a database system for hospital administration in Aug- Nov 2009.
- 2. Designed a SLR parser compiler in Dec April 2009
- 3. Designed a Software for Lossless data compression using LZW algorithm in Dec- April 2009.

REFERENCE 1:

Ramkumar Kothandaraman Director, Microsoft Technology Center Bangalore Microsoft India. ramkoth@microsoft.com

REFERENCE 2:

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