



NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA, SURATHKAL

P.O SRINIVASNAGAR, MANGALORE-575025

Placements 2009-10

GOVIND KRISHNA RAGHU

B.TECH

Branch : COMPUTER SCIENCE

Gender : MALE

Reg. No. : 06CO24

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C.G.P.A. : 8.09

PRESENT ADDRESS	PERMANENT ADDRESS
ROOM NO C207, MEGA BLOCK NITK HOSTELS, NITK SURATHKAL PIN: 575025 KARNATAKA	158, SWATHI NAGAR PEROORKADA P.O TRIVANDRUM, KERALA PIN:695005

B.TECH DETAILS

SEMESTER	YEAR	S.G.P.A	C.G.P.A
SEMESTER 1	DEC 2006	8.21	8.21
SEMESTER 2	MAY 2007	9.25	8.69
SEMESTER 3	DEC 2007	8	8.48
SEMESTER 4	MAY 2008	8.04	8.37
SEMESTER 5	DEC 2008	7.56	8.21
SEMESTER 6	MAY 2009	7.52	8.09

PRE DEGREE, 10+2th, 10th DETAILS

DISCIPLINE	INSTITUTION	UNIVERSITY /BOARD	YEAR	% MARKS
Xth	INDIAN SCHOOL, BAHRAIN	CBSE	2004	89.6
XIIth	MES INDIAN SCHOOL, DOHA - QATAR	CBSE	2006	91.6

SUPPLEMENTARY INFORMATION

EXTRA CURRICULAR ACTIVITIES

1. I was a member of the committee that organized Incident '08 and '09, the cultural fest of NITK.
2. I am a member of NSS, NITK chapter which is involved in social service activities
3. I have organized quizzes - QUEST '07 and '08 in Qatar.
4. I have a passion for music and i play the keyboard and guitar.

ABOUT MYSELF

I am a hardworking student who does his work with utmost sincerity. Given an opportunity I will perform to the best of my ability to achieve results. I will strive hard to become an asset to the company I work for.

CO-CURRICULAR ACTIVITIES

INTERNSHIP:

SCHOGINI SYSTEMS, TRIVANDRUM

(MAY-JUN 09)

This internship enabled me to study the architecture and undocumented areas of two open source Content Management Systems – Magento and Drupal. I was involved in training the staff on aspects of developing extensions for these CMS. I developed modules which helped the company to implement their projects more efficiently.

PROJECTS UNDERTAKEN:

1) TITLE: IMAGE PROCESSING SOFTWARE

DESCRIPTION: An application primarily meant for automatic enhancement of images. Also includes filters like sharpening, edge detection etc.. and other effects. This project was developed for the Software Engineering course.

2) TITLE: RAILWAYS RESERVATION SYSTEM

DESCRIPTION: A web based online reservation system developed using JSP as part of Database Systems course. This was an attempt to simulate the present Indian railways Internet reservation system.

3) TITLE: CHESS OVER LAN

DESCRIPTION: Game to play a 2 player chess over LAN as part of Computer Graphics Course.

4) TITLE: BRICK GAMES IN C

DESCRIPTION: Two popular games – Arkanoid (breaking a set of bricks with a paddle and a ball) and Ping pong (a two player game) This was pursued in my 12th grade using C++. This project Won the first prize in school level competition.

TECHNICAL SKILLS:

Programming Language : C, C++, Java, Unix shell script

Low Level Languages : Assembly Language (8086)

Database : SQL, Oracle 10g

Web Technologies : HTML, JSP, PHP, CSS, Javascript

Content Management Systems: Magento, Drupal

REFERENCE 1 :

Mr.B.R.Chandavarkar(brc@nitk.ac.in)

REFERENCE 2 :

Mr. Sreeprakash N(sree@schogini.com)