

Dr. R GANESH KUMAR

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EDUCATION

Doctor of Philosophy 2012-2017

College of Engineering, Guindy, Anna University Topic: Supply Chain Management

Master of Business Administration 2010-2012

Crescent Business School

- Majors in Finance and Marketing
- (CGPA) of 9.37/10

Bachelor of Engineering 2002-2006

College of Engineering, Guindy, Anna University

- Majors in Electrical & Electronics Engineering
- (CGPA) of 7.2/10

Tamil Nadu State Board of Higher Secondary Examination (12th Std.), 2002

- Zion Matriculation Higher Secondary School, Selaiyur, Chennai
- Majors in Maths, Physics, Chemistry and Computer Science
- Secured 1146/1200 in the final examination (95.5%), Centum in Physics.

CBSE Kendriya Vidyalaya (10th std.), 2000

- Scored 410/500 (82%)
- Scored 97% in mathematics

UGC NET qualified -2012 -JRF

CREATIVE ABILITIES	•	Have discovered a new number pattern and met the famous mathematici Mr P K Srinivasan and took his valuable advice.
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• Have discovered a new method of calculating squares and cubes of numbers.

WORK EXPERIENCECompany: Anna University
DesignationDesignation: Visiting Faculty
Departments: Department of Management Studies
WorkWork: Supply Chain Management
Country: India
1 semester

	Company: Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and TechnologyDesignation: Assistant ProfessorDepartment: School of ManagementWork: Management and BusinessCountry: India3 years 6 months
	Company: Anna UniversityDesignation: Research Scholar (PhD)Departments: Department of Management StudiesWork: Supply Chain ManagementCountry: India5 years 3 months
	Company: Infosys Technologies LimitedDesignation : Software EngineerDepartments (International Business Units-IBUs): Europe-Middle-East-Africa (EMEA),Domain: Banking & FinanceCountry: India2 years 9 months
COMPETENCIES	 Statistics, Multivariate Data Analysis, Economics, Management and Mathematics Computer Literacy :
	Exposed to: <i>C#, Java, COBOL, C, C</i> ++
ACTIVITIES	• Proficient in Statistical Softwares like R , SPSS , AMOS and Minitab . Exposure to MATLAB and Simulation software ARENA .
	• Language Proficiency: Fluent in English (spoken and written), Hindi (spoken and written), Tamil (spoken and written), French (written) and Sanskrit (written)
	• Co-authored an international research paper along with my research supervisor for a conference in Orlando, USA.
	• Assisted my Research Supervisor in writing a book -Data Analysis and Business Modelling using MS Excel published on 1 Jan 2016.
	• Attended a faculty development programme in IIM Kozhikode during Sep 26-30, 2016.
	• Discovered a new number pattern and a new method in Mathematics.
	• Authored a Mathematical Article based on the above-mentioned new pattern and sent it for publishing in the famous daily 'The Hindu' 1999-2000
	• Met the famous Mathematician Mr P K Srinivasan and obtained his valuable comments on my above-mentioned Mathematics work

- Presented a project in Zion School Science Exhibition
- Participated actively in Chess Competition 2001 School Level Second Position

	 Served as Cadet in NCC (National Cadet Corps) NAVY 2002 - 2003 Attained 4th position (1st position among juniors) in the Mini-Marathon Race held in INS Shivaji, Lonavla, Maharashtra for NCC cadets, also secured top position in walking race Paticipated in Cricket Super 8 Competition 2004 College Level Second Position Partcipated actively in Group Discussion 2004 – 2005 College Club Level (Students Quality Club – SQC) 				
AWARDS/CERTIFICATES	Achieved the following certificates:				
	• UGC Senior Research Fellow (JRF Scheme)				
	• Letter of recommendation from the school where I studied in 1999-2000 to publish my Mathematical article in 'The Hindu'				
	• 'Most Spirited Team' for the quarter Jan-Mar 2007 in Infosys Technologies Limited				
	Certificate of Participation in the Zion School Science Exhibition				
	• Certificate of Experience as cadet in NCC NAVY				
	• Second position in the school level Chess competition in 2001				
	• Runners-up in Cricket Super 8 Competition				
PERSONAL	Date of Birth:14/09/1985Nationality:IndianInterests:Statistics, Multivariate Data Analysis, Economics, Mathematics and ManagementAttributes:Strong analytical and problem-solving skills, systematic, persevering, dedicated, I try to give my 100% effort in whatever I do, I believe that reading books can help anyone achieve great				

Hobbies

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things Reading books, Playing and watching Cricket, Playing Football