

G ANIL KUMAR

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Objective

To work in a challenging & creative environment where I can fully endeavor to implement my professional acumen and to discharge the entrusted functions effectively and to improve myself to be an indispensable asset to the organization.

Education and Credentials

- Pursuing Ph.D. from Visvesvarya Technological University, Belgaum, Karnataka.
- Master of Technology in Computer Science & Engineering from Dr. M G R Educational and Research Institute, Chennai, Tamil Nadu in the year 2006 with **FCD(8.77 CGPA)**.
- Bachelor of Engineering in Computer Science & Engineering from Bellary Engineering College, Bellary, Karnataka in the year 2001 with **FCD(76%)**.
- XII Standard from Govt. Pre-University College, Huliya, Karnataka in the year 1997 with 61.00%.
- X Standard from Govt. Pre-University College, Huliya, Karnataka in the year 1995 with 60.00%(approx).

Professional Experience

- Currently Working in **Channabasaveshwara Institute of Technology, Gubbi.** as a **Associate Professor** from Jan 2013 to till this date.
- Worked as a **Asst. Professor** in Channabasaveshwara Institute of Technology from Aug 2007 to Dec 2012.
- Worked as a **Senior Lecturer** in Channabasaveshwara Institute of Technology, Gubbi. from April 2005 to Aug 2007.
- Worked as a **Lecturer** in Channabasaveshwara Institute of Technology, Gubbi from Sep 2003 to April 2005
- Worked as a **Lecturer** in Kalpataru Institute of Technology, Tiptur from Sep 2002 to Jun 2003.
- Worked as a **Faculty** in Yuva.com, Pavagada from Nov 2001 to July 2002.

Technical Skills

Languages:	C, C++, Java(basics)
Web Enterprise:	HTML, XHTML, XML, CGI, PHP
Platform:	WINDOWS, UNIX, LINUX
Servers:	Apache on Linux, Mysql on Linux

Subjects / Labs Handled

Subjects: Internet & Intranet, Distributed Computing, Data Communications, OOPS with C++, Computer Concepts and C Programming, Unix & Shell Programming, Unix System Programming, Java & CGI Programming, Programming the Web, Optical Networks[PG], Computer Networks[PG], Information Security[PG], Storage Area Networks[PG].

Labs: Basic Computer Skills Lab, C Programming Lab, System Software & Compiler Design Lab, System Programming Lab, CGI Programming Lab, Web Programming Lab.

Publications

International Journal

1. A Proxy Based Collaborated Cloud Computing Approach to Resolve Security and Privacy Issues in Multicloud Architectures, Raghuram K, G Anil Kumar, International journal of engineering trends and technology, vol-10, no-10, April 2014, ISSN: 2231-5381.
2. Secure and efficient method of overcoming various attacks in CWSN's, Swathi B R, G Anil Kumar, International Journal of engineering research & technology, vol-03, Issue-04, April-2014, ISSN:2278-0181.
3. Efficient Distributed of incoming traffic with load balancer, Ashwini M G, G Anil Kumar, International Journal of engineering research & technology, vol-03, Issue-04, April-2014, ISSN:2278-0181.
4. Achieving QoS in Underwater Sensor Networks, Gnaneshwari T R, G Anil Kumar, International Journal of Advanced Research in Computer Engineering & Technology (IJARCET) Volume 4 Issue 5, May 2015.IF: 2.793
5. Data Protection as a Service (DPaaS): A Novel Approach For Data Protection in Cloud, Jeelani, G Anil Kumar, International Journal of Advanced Research in Computer Engineering & Technology (IJARCET) Volume 4 Issue 5, May 2015.IF: 2.793
6. Efficient Approach for Disaster Management in Wireless Sensor Networks: A Novel Approach For Data Protection in Cloud, Ranjitha B N, G Anil Kumar, International Journal of Advanced Research in Computer Engineering & Technology (IJARCET) Volume 4 Issue 5, May 2015.IF: 2.793
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Projects Done

1. e-feedback system

Description: e-feedback system is used to get the student feedback after each semester. This project eases the collecting, calculating and generating feedback report.

Language: PHP

Servers: Apache on Linux, Mysql on Linux.

Team Size: 01

Duration: 30 days(approx..)

Projects Guided

1. Simple Unix Shell

Description: Simple Unix Shell is a command interpreter for Linux operating system. In this project students implemented the commands like cat, head, mv, rm, ln, ls etc.,

Language: C

Team Size: 02

Duration: 30 days(approx..)

2. Internal Marks Portal

Description: Internal Marks Portal is used to announce the internal examination result for students on Local Network. This project eases the announcement of internal marks.

Language: PHP

Servers: Apache on Linux, Mysql on Linux.

Team Size: 02

Duration: 45 days(approx..)

"This project won the Best Hobby Project Award in 8th ISTE State Level Student Annual Convention held on 14th-15th October 2011 in CIT"

3. E-proctorial System

Description: E-proctorial system Portal is used to maintain the information of the students from date of join to date of course completion.

Language: PHP

Servers: Apache on Linux, Mysql on Linux.

Team Size: 03

Duration: 45 days(approx..)

"This project won the II Best Hobby Project Award in State Level Student Annual Convention held on 25th October 2013 in CIT"

Membership of Professional Bodies

- Life Member – Indian Society of Technical Education, India [No:LM46039]

Participation in Workshops / FDPs /Events

- FDP on "Brain Train for Effective Teaching" from 5th to 6th February 2007, organized by Master Minds International, Bangalore.
- FDP on "Cryptography" from 6th to 9th August 2007, organized by CITRIS, Tumkur.
- Workshop on "Advanced Developer Technologies" by Microsoft India on 8th April 2009 in Siddaganga Institute of Technology.
- Workshop on "Web Programming" from 25th to 27th June 2009, organized by department of CSE, BIET, Davanagere.
- Participated in VTU Intercollegiate State Level Tennis Ball Staff Cricket Tournament -2012, organized by HKBK college of Engineering on 25th,26th,27th January 2012
- Workshop on "Research Methodologies" from 4th to 6th January 2013, organized by MIT, Anna University, Chennai.
- AICTE sponsored workshop on "REAL WORLD DSP" from 15th to 27th July 2013, organized by department of ECE, CIT, Gubbi.
- "Hadoop Development" Workshop from 25th to 27th June 2014, organized by department of CSE, CIT, Gubbi.
- "Cloud Computing" FDP on 6th December 2015, organized by VTU, Regional Office, Bangalore-560091.

Duties & Responsibilities Handled

- Worked as a **HOSTEL WARDEN** for the period of 6 months.
- Worked as a **CULTURAL SECRETARY** for the period of 4 years. Organized 04 National level cultural fest (2004 – 2008) by the name FLAIR.
- Worked as **REGISTRATION COMMITTEE CHAIRMAN** in various events like,
National level technical symposium (KNEW),
National level cultural fest (FLAIR),
NC for placement officers (Emerging Trends in H R Management, Train the Trainers, Intensity),
NC on Nano – Technology,
VTU's 12th Annual Youth Fest.
- Worked as a **ORGANIZING SECRETARY** to organize a National Level Technical Symposium **KNEW-2012**.
- Set the question papers for various autonomous institutions.
- Authorized **INSTRUCTOR** for CISCO programs **IT ESSENTIALS-I & IT ESSENTIALS-II** (CIT CISCO Academy). Generated around Rs. 4,00,000/- Department fund by conducting CISCO certification classes.
- Working as a **TIME TABLE COORDINATOR** for Department of CSE.
- Working as a **INTERNAL TEST COORDINATOR** for Department of CSE.
- Working as a **ISO & ACCREDITATION COORDINATOR** for department of CSE.
- Working as a **MEMBER OF DEPARTMENTAL ADVISORY COMMITTEE**.
- Working as a **MEMBER OF DEPARTMENT & COLLEGE DISCIPLINARY COMMITTEE**.
- Working as a **CSE DEPARTMENT COORDINATOR**.

Personal Traits

Good Communication Skills, Positive & Adaptive Attitude, Enterprising Nature, Fast Learner, Hardworking and Moral Sense of Responsibility.

Personal Information

Name	:	G. Anil Kumar
Sex	:	Male
DOB	:	14-01-1980
Marital Status	:	Married
Nationality	:	Indian
Caste	:	Arya Vysya
Present Address	:	S/o B Gopal, Saptagiri PU College Main Road, Saptagiri Extn., - I stage, Tumkur -2
Permanent Address	:	S/o B Gopal, Saptagiri PU College Main Road, Saptagiri Extn., - I stage, Tumkur -2
Languages Known	:	English, Hindi, Kannada, Telugu

References: Will be furnished on request.

I hereby declare that all the details furnished above are true to the best of my knowledge.

Date:

Place:

(G Anil Kumar)