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MYSURU

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- Approved by A.I.C.T.E
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## Department of Electronics and Communication Engineering

### Distinguished Alumni list

SINo	Name and Designation	Photo
1	<b>Dr. Navakanta Bhat</b> Dean Interdisciplinary science and Professor Centre for Nano Science and Engineering Indian Institute of Science (IISc) Bengaluru, India	

### About

Areas of Specialization : Nanoscience and NanoTechnology

2010 till Date	Professor Centre for Nano Science and Engineering Indian Institute of Science Bangalore
2005 - 2010	Associate Professor Electrical Communication Engineering Indian Institute of Science Bangalore
1999 - 2005	Assistant Professor Electrical Communication Engineering Indian Institute of Science Bangalore

Honours and Awards :

2021	INSA INDIAN NATIONAL SCIENCE ACADEMY
2018	NINA SAXENA TECHNOLOGY EXCELLENCE AWARD IIT Kharagpur
2016	Infosys Award

For more information

[https://iiscprofiles.irins.org/profile/3625#experience\\_information\\_panel](https://iiscprofiles.irins.org/profile/3625#experience_information_panel)



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SINo	Name and Designation	Photo
2	<p><b>Nakul S. S</b></p> <p>IAS Officer</p> <p>Private Secretary to Union Finance Minister</p> <p>Worked as DC South Canara and</p> <p>DC Bellary</p>	



## Department of Electronics and Communication Engineering

SINo	Name and Designation	Photo
3	<b>Dr. Shayan Srinivasa Garani</b> <b>Director PNSI Lab</b> Indian Institute of Science (IISc), EECS Division Bengaluru, India	

### About

Basic and Applied Research:

- (1) Coding, Signal Processing and Circuits for Physical Data Storage.
- (2) Quantum Information Processing
- (3) Artificial Intelligence, Neural networks and learning syst.
- (4) Music Signal Processing.

Teaching:

- (1) Math methods for Sig. Proc
- (2) Signal Proc. for Storage
- (3) Markov Chains and Optimization
- (4) Neural Networks and Learning Systems

Other Interests:

Technological outreach and ventures




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SINo	Name and Designation	Photo
4	<b>Dr. Prathosh A.P.</b> <b>Assistant Professor,</b> Department of Electrical Communication Engineering Co-Founder, Cogniable Tech., New Delhi. Indian Institute of Science (IISc) Bengaluru, India	

### About

Academic with research interests representing learning for Video/speech/images. Teaching graduate-level Machine / Deep learning courses at IISc. Activity looking for industrial consultancy/collaboration opportunities.


SINo	Name and Designation	Photo
5	<b>Dr. Karthik Yogendra</b> Device Modelling Engineer IBM ME IIT Bombay PhD. Purdue University USA	

### About

5+ years of industry research experience and 10+ years of total research experience in semiconductors and spintronics modeling. Areas of research include semiconductor device physics, process and device modeling, layout and emulation, power performance analysis, spice modeling, MRAM and spintronics device-circuit co-design



## Department of Electronics and Communication Engineering


SINo	Name and Designation	Photo
6	<b>Arun Hampapur</b> Research & Development Lead IBM	

### About

"**Arun Hampapur** is an IBM Distinguished Engineer and Director in the Industries Research Team at IBM Watson Research since June 2012. He leads Research into the development of Solutions for Smarter Commerce & Supply Chain across world wide research labs. These solutions touch multiple aspects of commerce operations from Marketing, to e-Commerce, to Supply Chain, to B2B Integration and solutions for customer service. From 2009 – Jun 2012, Arun had the role of DE and Director in the Business Analytics and Math Sciences Department of IBM Research. In this role Arun led the creation of analytic solutions targeted at multiple industries in support of operations optimization, asset optimization, condition based management, cross agency coordination, safety and security. Prior to this assignment Arun was on assignment to IBM Global Technology Services from 2008 -2009 as the CTO of Physical Security, where he provided technical direction for development of physical security solutions and services with a focus on smart video surveillance systems. Dr Hampapur managed the Exploratory Computer Vision Group at IBM Research from 2003- 2006 and provided direction for several research activities including Biometrics, Video Analytics, Retail Checkout Analytics and video indexing. He has published more than 80 papers on various topics related to asset optimization, video analysis, pattern recognition, searchable video and video surveillance and holds 20 US patents and more than 70 patent applications. Dr Hampapur is a member of the IBM Academy of Technology, an IBM Master Inventor. Dr Hampapur obtained his PhD from the University of Michigan in 1995. He is a Fellow of the IEEE (class of 2011)."



## Department of Electronics and Communication Engineering

SINo	Name and Designation	Photo
7	<b>Nagalakshmi</b> Sci/Engr 'G' Associate Project Director – HRSAT Constellation ISRO Satellite Centre, Indian Space Research organization Bangalore	

### About

Joined ISRO in 1991 as junior engineer /Scientist . Initially Involved in design and realization of multiprocessor systems to increase the processing speed of satellites . Design team member of Control electronics packages. Participated in many project activities during different phases of project realization. Responsible for realization of many innovative designs and ASIC ( Application Specific Integrated Circuits) based Systems. Responsible for automatic test system development for On Board Computers and other systems.

### Served in different Capacities

Project manager for INSAT-3B, Gsat2.

Deputy Project Director for INSAT 4B , IRNSS series ,Astrosat and GSAT-14

Division head for Test system and production Division

Associate Project director for HRSAT Constellation

Study lead for DISHA , Anvesha , Samooha and Trishna projects.

Publications in IAC,ISFEE,ISCIT


### Team award for Astrosat

Presently serving as Associate Project Director for HRSAT Constellation and

Study Lead for DISHA,Anvesha,Samooha and Trishna Projects.



## Department of Electronics and Communication Engineering

Sl No.	Name and Designation	Photo
8	<b>Sourabh Kemparaju</b> IFS	

### About

Sourabh.K is an Indian Forest Service (IFS) Officer of Uttarakhand cadre (Batch 2021). He completed B.E in Electronics and Communications Engineering from S.J.C.E, Mysuru in 2015. Further, he pursued M.Tech in Power Electronics from B.M.S.C.E, Bengaluru in 2017.

He secured All India Rank 45 in the coveted Indian Forest Service Examination, 2020 conducted by UPSC. Also, he was allotted Indian Postal Service in 2020, but chose IFS. He is an avid trekker and his hobbies include Persian culinary skills, and watching world cinema.



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Sl No.	Name and Designation	Photo
9	<b>Yashwanth</b> Ministry of Home Affairs (Central Government)	






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Sl. No.	Name and Designation	Photo
10	<b>Dinesh Hegde</b> Principal Engineer at Juniper Networks Merrimack, New Hampshire, United States	

### About

Dinesh Hegde has been developing software in the areas of Embedded Systems, Real Time Systems, and Computer Networking for 20+ years. Expertise in RTOS, Device Drivers, Embedded Systems, and L2/L3 Network platforms. Currently working on Juniper's Forwarding technology. Previously, led a team of engineers developing device drivers, BSPs, and platform services on Vxworks, for a Switching product.

### Experience:

Juniper Networks Principal Engineer June 2007 - Present (15 years 6 months) Westford, MA Design and development of packet forwarding software on Linux for Juniper ASICs.

Ellacoya Networks Founding Engineer December 1998 - June 2007 (8 years 7 months) Merrimack, NH Switching platform (VxWorks) - BSPs, device drivers, platform services, packet forwarding


Cabletron Principal Engineer 1993 - 1998 (5 years) Merrimack, NH Network platforms - real time kernel/OS, device drivers, SecureFast switching

Ardence, formerly VenturCom

Software Engineer 1990 - 1993 (3 years) Cambridge, MA Real time UNIX - technical support, application programming, and device drivers



## Department of Electronics and Communication Engineering

Sl. No.	Name and Designation	Photo
11	<b>Dr H R Mahadevaswamy</b> Joint Director - Technical Education Division JSS Mahavidyapeetha	

### About

A result oriented person with 30 Years of proven experience in : Teaching, Research, Invention based research, Intellectual Property creation, filing and licensing, DSP, Image and Video Processing, Software Development, System Test, Automotive Infotainment, Embedded System Setting up & managing offshore development center, Administration, Management His selected achievements are : Established business in verticals telecom, manufacturing, automotive, industrial technology, security system, starting from business development to operations, established new opportunities in Car Infotainment connectivity leading to setting up a big team, demonstrated Business innovation by forming the highly competent team in DSP, Imaging and Speech , Invited Speaker at Conferences & University events, Task force member at MNC to establish Global research Centre in India. He Co-founded a company 'Applied Invention India Pvt Ltd' in 2012 and the objective of the company was creation and monetization of IPs. He also co-founded a company Curio System and is responsible for strategy, business acquisition and team building. International experience of sales and marketing at Germany in Manufacturing. Visited countries Germany, Portugal, Malaysia for business and technical discussions for new business acquisitions. He had partnered with companies to create new opportunities and establish new business lines in emerging technologies. He was reaching out to Universities and extending coaching & mentoring of faculty, consulting in creating invention based research and creation of patents.



## **Department of Electronics and Communication Engineering**

His research areas of interest are : Virtual Reality (VR), 3D Point Cloud, Imaging technology, Multimedia, Internet of Things (IOT) and Cyber Physical System (CPS)

### **Experience :**

JSS Mahavidyapeetha Joint Director - Technical Education Division October 2020 - Present (2 years 2 months) Mysore, Karnataka, India As Joint Director, He is responsible for managing few of the engineering , Diploma, ITI Colleges, STEPs, Incubation Centres, Consulting arm and new initiatives.

Jawaharlal Nehru National College of Engineering Principal July 2016 - October 2020 (4 years 4 months) Shimoga Principal at Jawaharlal Nehru National College of Engineering (JNNCE), Shimoga, Karnataka, India. His responsibilities are: Administration, teaching, research and development of college. Inspiring and enabling young minds to become successful Engineers, Scientists, Technologists. channelizing available opportunities and creating an environment and bringing all the stakeholders - Faculty, Students, Industry, Society together to excel in teaching, research & make JNNCE as innovation and enterprising institute in next few years

Curio System Pvt Ltd Director June 2013 - July 2016 (3 years 2 months) Bangalore, India

- Software development, IT, e-commerce and product services
- Acquiring global projects
- Strategizing for business development
- Product Development in emerging technologies Applied Inventions India Pvt Ltd.

Managing Director & CEO October 2012 - July 2016 (3 years 10 months)




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Sl.No.	Name and Designation	Photo
12	<b>Sri Vijayananda J</b> Fellow, Data and AI, Chief Architect's Office at Philips Bengaluru, Karnataka, India	


### About

Areas of Specialization: Agile Methodologies, C++, Software Design

Qualification: Master of Science - MS, Mathematics and Computer Science,  
Georgia Institute of Technology

Industry experience: 24 Years Industry

Bachelor's degree, Electrical, Electronics and Communication Engineering · (1991 - 1995)

Sl. No.	Name and Designation	Photo
13	<b>Priyanka K M</b> IPS	


### About

Secured 126th Rank in UPSC examination 2021

She graduated with a B.E in Electronics and Communication Engineering from the 2015 batch.



## Department of Electronics and Communication Engineering


Sl. No.	Name and Designation	Photo
14	<b>Prof. Narasimha Kaulgud</b> Professor, E&C Dept, NIE, Mysuru 570008	

### About

- Faculty SDM Engg. College, Dharwad 1985-86
- Asst. Prof. SJ College of Engg., Mysore 1988-2005
- Consultant, Talent transformation Wipro between 2005-2015
- Distinguished alumnus from SDM Dharwad, June 2009
- Chief guest at my school to hoist Indian tricolor on 15h Aug 2008
- Judge Many Students paper contests
- Chaired National international conferences/workshops & Member of panel discussions at national conferences
- Paper reviewer National and international conferences
- Invited lectures at many colleges
- Other details o Built a parallel computer with know-how from IISc
- Built Braille display unit
- Developed printer interfaces and drivers for L & T printer
- Actively involved in mission10x (Wipro initiative for faculty development program)
- Active supporter of OpenSource/free-ware; Linux enthusiast



## Department of Electronics and Communication Engineering

Sl. No.	Name and Designation	Photo
15	<b>Deepak Chandrashekar</b> Affiliation: Indian Institute of Management Bangalore  Designation: Assistant Professor  Area: Strategy	

### About

Deepak received his Bachelors in Engineering from Sri Jayachamarajendra College of Engineering (SJCE), Mysore in 2012, and MBA/PGDM with specialization in Finance and Systems from SDM Institute for Management Development (SDM IMD), Mysore in 2014. He was also an International Exchange Student, in 2013 at SHU MBA, Shanghai University, Shanghai, China, and in 2016 at Toyohashi University of Technology, Aichi, Japan. In addition, he serves on the editorial board of International Journal of Global Business and Competitiveness (JGBC) [a journal of Springer and Global Institute of Flexible Systems Management (GIFT)] as an assistant editor.

Deepak has published research papers in reputed refereed international journals such as Competitiveness Review, IEEE Transactions on Engineering Management, Journal of Business Research, Journal of Manufacturing Technology Management, International Journal of Entrepreneurial Behavior and Research, International Journal of Innovation and Technology Management, Small Business Enterprise, Sustainability among others. Also, a paper based on his doctoral thesis secured best paper award at Graduate Student Research Conference in Business and Economics organised by Association of North America Higher Education International (ANAHEI) and University of South Florida, Sarasota-Manatee at University of South Florida, Sarasota, Florida, USA during May 25-26, 2017. His research interests are in the areas such as Innovation and Entrepreneurship; Strategy and Competitiveness.



## Department of Electronics and Communication Engineering

Deepak teaches Competition and Strategy, Corporate Strategy and International Business across short duration executive and long duration degree granting programmes.

### **Experience :**

University/Institute: Indian Institute of Management Bangalore, Bengaluru

Job Title: Asst. Professor

Period: 4h November 2020 – Present

Subjects Taught/Teaching: Competition and Strategy, Corporate Strategy and International Business

Programmes: Long Duration: Post Graduate Programme (PGP), Post Graduate Programme in Enterprise Management (PGPEM) (MBA for working executives);

Short Duration: Advanced Management Programme (AMP) and Executive General Management Programme (EGMP)

University/Institute: Xavier Institute of Management and Entrepreneurship, Bengaluru

Job Title: Asst. Professor

Period: 17th June 2019 – 16th October 2020 (One Year Four Months)

Subjects Taught/Teaching: Managerial Economics, Macroeconomics, Contemporary Business Environment, Review of Literature, Research Methodology


### **Doctoral Research**

University/Institute: Indian Institute of Science

Area of Research: Industrial Economics



## Department of Electronics and Communication Engineering

Sl. No.	Name and Designation	Photo
16	<b>Sudheesh Venkatesh</b> Chief Communications Officer & Managing Editor at Azim Premji Foundation	

### About

Sudheesh has the mandate to effectively communicate the work at Azim Premji Foundation to multiply the overall effect of what it has set out to achieve through its three Operating Units - Field, Philanthropy & University. He is also responsible for Publications. The Foundation is powered by a \$21 billion endowment from Mr. Azim Premji, and aims to create a just, equitable, humane & sustainable society. The organization is 1800 strong now, present in over 50 locations in India, possibly the largest of its kind in the Indian social sector and is expected to grow manifold.

Sudheesh was earlier the Chief People Officer at the Foundation (2010-20). He has worked earlier at Tesco as its Shared Services Lead for the People & Payroll programme in the UK & as Head-Human Resources in India.

Sudheesh started his career with Asian Paints and set up the training function. He has also worked on an assignment on “Organization & Strategy” with Booz. Allen & Hamilton (now Strategy&).

Sudheesh was the Regional President - South of the National HRD Network (2019-21) and served on its National Board for three terms. He co-edited the NHRD journal on





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'Education, Employability and Employment' and is often invited to speak on education, people & policy matters.


Sudheesh holds a degree in Electronics & Communication Engineering and a Postgraduate degree in Management from the Indian Institute of Management, Kolkata, India.

Sudheesh's hobbies include fitness & Vedic recitation.

Specialities: Organising for social impact, Leadership Development, People strategy, Organization design



## Department of Electronics and Communication Engineering

Sl. No.	Name and Designation	Photo
17	<b>Suresh R Naik</b> Scientist/ Engineer – SF LUT-INMCC ISRO Telemetry Tracking and Command Network (ISTRAC) Indian Space Research Organization (ISRO)	

### About

**Education:** M.Tech (Telecommunication Systems Engineering), IIT, Kharagpur

#### Area of Expertise:

- Worked with the Space Physics Division of TIFR, Mumbai for 5 years.
- Working with ISRO for the past 20 years.

Major areas of expertise are:


- Frequency Spectrum planning and management
  - Advance satellite Technologies
  - Tele-medicine, Tele-education & E-Governance
  - Satellite applications
  - Satellite Aided Search and Rescue, which involves o Operations and services management of Multi-agency interface and coordination of System analysis and R&D Support
- Currently with INMCC, engaged in development of MEOSAR ground segment.

#### International Exposure:

- Represented India/ISRO during World Radio Conferences & Task Group Meetings organised by International Telecommunications Union (ITU)
- Represented India during bilateral discussions with other ITU Member-countries / Organisations during Orbit Frequency Coordination meetings.



## Department of Electronics and Communication Engineering

Sl. No.	Name and Designation	Photo
18	<b>Srikantaswamy B L</b> Program Head, CIO office, Bosch Global Software Pvt. Ltd. srikantaswamy.bisilavaadi@in.bosch.com	
<b>About</b>		
Campus Ambassador for SJCE from 2016		




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# ENTREPRENEURS

Sl. No.	Name and Designation	Photo
1	Dr Shyam Vasudev Rao Founder and CEO FORUS India Ltd. Bengaluru, India	
<b>About</b> Making healthcare affordable to the larger section of society through applied research and inclusive innovations For More Info <a href="https://www.linkedin.com/in/shyamvasudevaraoprofile/">https://www.linkedin.com/in/shyamvasudevaraoprofile/</a>		




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Sl. No.	Name and Designation	Photo
2	<b>Mr. Shivappa K M</b> Founding Director, CEO	

### About

Mr. Shivappa K M, has over 20+ years of experience in VLSI design services, with great insights into dynamics, trends, and latest technologies in the semiconductor industry. He has worked in prominent companies such as Wipro, Mindtree, and Aricent. Also, the major customers in the semiconductor sector which he supported at various engineering levels include Texas Instruments, EMC2, and Intel, travelling to overseas locations such as USA, Canada, and China.


His expertise lies in ASIC Design Verification, methodologies, and has extensive protocol knowledge. Moreover, has published several technical papers in Design Verification Forums. He founded Excel VLSI to provide best in class talent for the VLSI industry.

Besides his profession, Mr. Shivappa K M is passionate about education, Yoga, meditation and music. Being a trained teacher from Art of Living Foundation and classical music, he conducts yoga classes and Satsangs, in order to hearten the consciousness of people. In his quest to contribute to the society, he has established a couple of schools to focus on primary education in rural areas.

Mr. Shivappa K M has a BE degree in Electronics & Communication from SJCE, Mysore and MBA in Marketing from ICFAI University.



## Department of Electronics and Communication Engineering

Sl. No.	Name and Designation	Photo
3	<b>Godfree Coelho</b> Founder and CEO Prodigy Technovations Pvt. Ltd.	

### About

Godfree Coelho is Founder and CEO of Prodigy Technovations Pvt. Ltd ([www.prodigytechno.com](http://www.prodigytechno.com)). Prodigy Technovations is a leading Test and Measurement product company. It provides Protocol Analysis solutions for emerging and mainstream technologies such as PCIe, UFS, USB, eMMC, Automotive Ethernet, I3C, SPMI and many more serial bus technologies. Prodigy Technovations owns a US patent in protocol analysis application domain. Leading semiconductor companies use Prodigy Technovations products to test and analyze Integrated circuits to ensure reliable operation.

Godfree Coelho is from 1990 Electronics and Communication Batch. He worked for 15 years in Tektronix, Hewlett Packard and Agilent technologies. During his tenure in Tektronix, he was involved in defining the product roadmap for power measurement solutions for the global market. He has co-authored three patents in Tektronix. In 2009, he founded Prodigy Technovations and successfully provided leadership to develop test and measurement products for the global market. In 2022, Prodigy Technovations has been awarded as "Most Promising Product Company" by Indian Electronics and Semiconductor Association (IESA)




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Sl. No.	Name and Designation	Photo
4	<b>Kiran Hegde</b> Co-founder Irisactive Communications Pvt ltd Doc&U healthcare Pvt. ltd.	

### About

DOC&U Healthcare Pvt Ltd Co-Founder

January 2013 - Present (9 years 11 months) Bangalore Irisactive Communications

Director April 2009 - Present (13 years 8 months) Bangalore

### Education :

B.E : Sri Jayachamarajendra College of Engg., Mysuru

Master of Business Administration (M.B.A.) , University of Newcastle




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Sl. No.	Name and Designation	Photo
5	<b>Adarsh Ramesh Vajram</b> Digital Marketer   Strategy Consultant   Content Specialist Mysore, Karnataka, India	

### About

Digital Marketing based on Design Thinking, blended together by good and meaningful content crafted for the right people at the right time has been my prime focus at Inside Out since 2019. Adarsh is running InsideOut with a team of 25 and Desiadda with a team of 10. Also, since 2013, Adarsh has been running Project ReachOut with a team of over 70 volunteers. In 2020, Adarsh graduated from MYRA School of Business at the top of my class 2015, Adarsh graduated in Electronics and Communication Engineering with a CGPA of 9.2 from Sri Jayachamarajendra College of Engineering, Mysore, India. Adarsh was the state second topper in my Pre-University with a score of 96.5% and the state seventh in SSLC with a score of 97.6%.

Adarsh is the Peter Drucker Challenge (Vienna, Austria) Runner of 2015, the PACE Collaborative Innovative Challenge (Turin, Italy) Winner of 2015. Adarsh have donned various hats as the editor of the Campus Literary Club, Founder-President of the SJCE Youth Forum, Volunteer at Sneka Kiran of Mysore Spastic Society and as a blogger on [www.rameshadarsh.com](http://www.rameshadarsh.com). In 2015, "The Dominion", my debut novel in Crime Fiction was launched and is available for purchase on Amazon, Flipkart and various other online platforms.






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## Department of Electronics and Communication Engineering

Sl. No.	Name and Designation	Photo
6	<b>Thejus R</b> M/s. Swarna Entreprises Bangalore	
<b>About</b>		
<b>Domain :</b> Construction and catering		
<b>Activities :</b>		
Contract building and catering services		
Trading of building materials		



## Department of Electronics and Communication Engineering

SINo	Name and Designation	Photo
7	<b>Karthik M</b> M/s. Shambavi Enterprises Mysuru	
<b>About</b>		
Domain : FMCG		
Activities :Stockist		

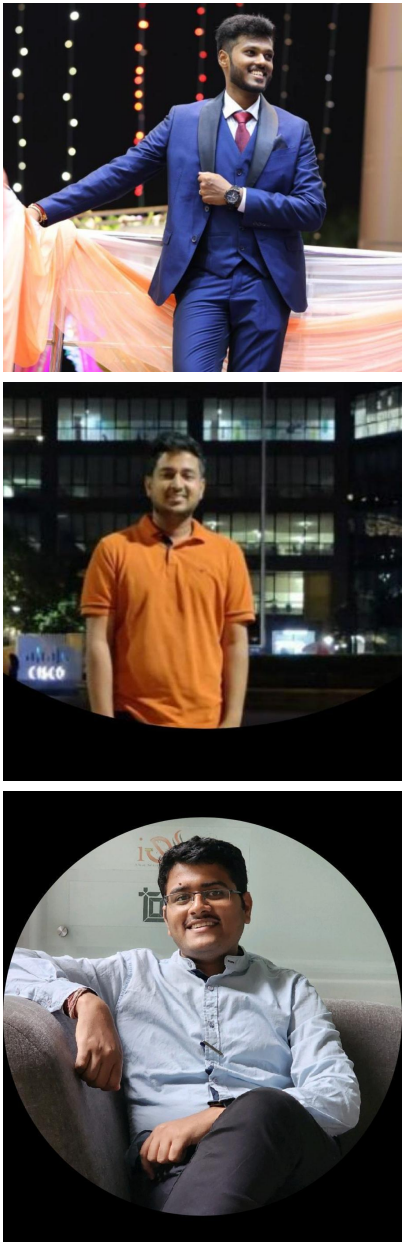


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SINo	Name and Designation	Photo
8	<p><b>Adarsh R</b> <b>Niranjan</b> <b>Abhishek patil</b> Vation design Language TechnologiesPvt.Ltd.</p>	
<b>About</b>		
<b>Domain :</b> Softwares , Limited company		
<b>Activities :</b> Services		




## Department of Electronics and Communication Engineering

SINo	Name and Designation	Photo
9	<b>M S Naveen Chandra</b> a) Silicon controls, Mysore b) Silicon Infra Realities, Mysore	
<b>About</b> <b>Domain :</b> UPS and Inverters, Real Estate <b>Activities :</b> Manufacturing, sales and services Infrastructure <b>Experience:</b> Silicon Sys Controls India Pvt Ltd Director March 1995 - Present (27 years 9 months) Director Silicon infra realities Pvt Ltd Partner Kurtika Power House Director : Mysore IT Park HBCS Ltd For More info: <a href="http://www.siliconinfra.com/">http://www.siliconinfra.com/</a>		



## Department of Electronics and Communication Engineering

SINo	Name and Designation	Photo
10	<b>Shivaraju Puttaraju</b> Managing Director at Kiddie Bears PRE SCHOOL Mandya, Karnataka, India	

### About

#### Experience :

STG Group of Institutions CEO June 2016 - Present (6 years 6 months) Mandya, Karnataka, India

Kiddie Bears Pre School Managing Director June 2019 - Present (3 years 6 months) Karnataka

STG Airwire Technologies Pvt Ltd Managing Director November 2016 - Present (6 years 1 month) Mysuru, Karnataka, India

STG Infrasys Pvt Ltd Director October 2016 - Present (6 years 2 months) Mysuru, Karnataka, India

For More info:

<https://stgpublicschool.com/>