



CURRICULUM VITAE

Nithin.k B.E, M.Tech	Email:- nithink666@gmail.com
Address: 7 th cross k r puraum Near Ram Temple Hassan -573201	Contact No: +91-9900376988

Objective

With my experience and knowledge, I would like to bring a major change in the education system by implementing innovative ideas and ideals. As an intelligent communicator, I would like to interact with lots of people, and work as a self-motivated person for planning organizational procedures and practices.

Professional Summary

Having Close to 7.0 Years of Experience in academics, Currently Working as **Assistant Professor** in Department of Information Science & Engineering at MCE , Hassan.

Name of the Organization	Period of Service	Designation
Malnad college of Engineering Hassan	13 August 2022 to till date	Assistant Professor
RajaReddy Institute of Technology, Bangalore	3 Feb 2019 to 10 August 2022	Assistant Professor
Rajeev Institute of Technology , Hassan	1 st Feb 2013 to 10 th Nov 2014	Assistant Professor
Onkarini Tele services , Bangalore	17 Jan 2017 to 19 Jan 2019	WIFI Engineer
Nadgir Institute of engineering & Technology, Bangalore	08 th July 2011 to 31 st Jan 2013	Assistant Professor

Educational Qualification

Degree	Specialization	Class	University	Year
Ph.D	VTU Ph.D Entrance Exam cleared	-	VTU	2021
M. Tech	Computer Science & Engineering	FC	VTU	2012
B.E	Computer Science & Engineering	SC	VTU	2010

Awards

- Award for 100 percent Result in Subjects Big data Analytics -2020 from RRIT Bengaluru

- Award for 100 percent Result in Subjects Storage area Networks -2020 from RR Institute of Technology Bengaluru.

International Journal Publications:4

- “Epilepsy Seizure Detection using EEG Signals” published in International Journal of Scientific Research in Engineering & Management e-ISSN: 2582-3930, Volume 5, Issue 5 May 2021.
- “Deep Neural Learning Techniques for Identification of Covid-19 by using chest X-Ray” published in International Journal of Scientific Research in Engineering & Management e-ISSN:2320-9798 Volume 9, Issue 4 April 2021.
- “Tracking and Warning system for fisher man using IOT” International Journal of Innovative Research in Computer and Communication Engineering e-ISSN:2320- 9801, Volume 8, Issue 7 2020.
- “Smart Glass for Visually Impaired” International Journal of Innovative Research in Science, Engineering and Technology e-ISSN:2319- 8753, Volume 9 , Issue 7,july 2020.

International /National Conferences:

- “Tomato leaf diseases using conventional neural network “National conference on Computer Science & Technology Allies in Research (NCCSTAR) –July 2021.
- “Efficiency of the load balancing mechanism to distribute client requests among replicated servers “in National conference on advances in computer applications – NCACA 2012.
- Comprehensive study on cloud paradigm “National conference on Computer Science & Technology Allies in Research (NCCSTAR) –July 2021.

Workshops/FDP's/Seminars Attended

- Faculty development program organized on “Embedded system design & IOT” at RR Institute of Technology, Bangalore 4th and 5th February 2020.
- One day workshop organized on ” Block chain Technology” at RR Institute of Technology, Bangalore, 26th February 2020.
- One day Technical seminar on “Java Programming” at RR Institute of Technology, Bangalore, 7th March 2020.
- Two days student development program on “The Flutter Development Boot Camp” at RRInstitute of Technology, Bangalore on 27th and 28th May 2020.
- Seminar on “Wireless Communication and Networking” at RR Institute of Technology, Bangalore on 24th july 2020.
- Faculty Development Program on “Rapid Application Development using Oracle ADF” on 20th,21st and 22nd May 2020 at RRIT, Bengaluru.
- Seminar on “Bridge between Industry and Teaching learning” organized by R R Institute of Technology on 27th june 2020.
- Faculty Development Program on “Nanoscience and Technology” organized by R R Institute of Technology on 25th to 27th june 2020.

- Faculty Development Program on “Linear Algebra and its Applications in Engineering” organized by R R Institute of Technology on 22nd to 24th June 2020
- Seminar on “Stay Fit, Be Relevant – Financial Perspective” organized by R R Institute of Technology on 3rd June 2020
- “Latex software” Faculty Development Program at AMC, Bangalore on 29th June to 1st July 2020
- Faculty Development Program on “Natural Language Processing with Python” organized by R R Institute of Technology on 1st July to 20 July 2020
- Technical Seminar on “Telecom Network Synchronization” organized by R R Institute of Technology on 25th July 2020
- Workshop on “Data Masking and Informatica Tool” organized by R R Institute of Technology on 18th July 2020 - 19th July 2020
- Faculty Development Program on “3D Printing” organized by R R Institute of Technology on 4th June 2020
- Faculty Development Program on “Recent Trends & Challenges in Computing Industries” organized by R R Institute of Technology on 27th July to 31st July 2020
- Career Opportunities on “NETWORK ENGINEERING” organized by R R Institute of Technology on 20th July 2020
- Workshop on “Automata Simulation” organized by R R Institute of Technology on 27th July 2020
- Seminar on “IPR and Patent Filing Procedure” organized by R R Institute of Technology on 30th Sep 2020
- Seminar on “World Environmental Day” organized by R R Institute of Technology on 5th June 2021
- Workshop on “Mega Blockchain” Organized by R R Institute of Technology on 21st to 23rd Oct 2020
- Certification Program on “Machine Learning Techniques and its Applications for the Beginners” Organized by R R Institute of Technology on 21st to 23rd Nov 2020
- Faculty Development Program on “Cisco Packet Tracer for Embedded System design and IOT” Organized by R R Institute of Technology on 22nd to 24th April 2020
- Six Day Faculty Development Program on “Trends in IoT, Medical Image and Speech Processing” held during August 4th - 9th 2020, organized Siddaganga Institute of Technology, Tumakuru.

Subjects Taught

- Computer graphics visualization in openGL
- Unix programming
- Big Data Analytics
- Software Engineering
- Operating systems
- Unix shell programming
- OOP's with c++
- Storage area Networks
- Computer concepts & c Programming
- Management and Entrepreneurship for IT Industry

Key Responsibilities Handled

- Member in preparing documents for LIC, AICTE, NAAC & NBA.
- In-Charge of conducting online Exams of TCS, CAT, COMED-K.
- Two term In-charge for conducting Internal Tests.
- Worked as Sports co-ordinator for intra college events.
- Coordinator for Question paper delivery system(QPDS)-VTU for 2 years.
- Department Coordinator for Placement, NSS & youth Red-Cross Activities
- Organized more than 25 Seminars/workshop.
- Guided more than 15 UG & PG Projects.

Personal Details

Name : Nithin.k
Present Address : 7th cross k r Puraum Near ram temple Hassan -573201
Marital Status : single
Date of Birth : 10-05-1987
Mobile : +91-9900376988
E-Mail : nithink666@gmail.com

Languages Known :

To Speak : Kannada, English, Hindi.
To Write : Kannada, English, Hindi.

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