Dr. Lalit V Patil
Ph.D. (Computer Engg.)

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Degree	Institute Name	University Name	Year of Passing	Qualification Status
Ph.D.	Bharath Higher Education Engg. Chennai	Bharath University, Chennai	2015	Completed
M.E./M. Tech	Bharati Vidyapeeth COE, Pune	BVDU, Pune	2007	Completed
B.E./B. Tech	Anuradha COE,	Amaravati University	2001	Completed

Training Details

Training Title	Arrange By	Venue	Date	Level	Category	Type
FDP- BE- IT 2015	BOS-IT, SPPU	COE, Hadpsar	04/02/2016	National	Open	All Faculty
FOP- SE-IT-2019	BOS-IT, SPPU	SKNCOE	02/03/2017	National	Open	All Faculty
FOP- TE-IT-2019	BOS-IT, SPPU	IOT-IT	08/01/2018	National	Open	All Faculty

Workshop Attended

Workshop	Topic	Conducted By	Date	Level	Category	Type
Webinar	"Innovation in Technology Adoption and Developme	Department of Production Engineering and	18 July 2021.	International	Open	ALL

	nt of High Precision Slipring: A Case Study"	Institution of Engineers (India), Kolkata Students' Chapter, AISSMS COE, Pune in association with TRIZ				
One week online Short Term Training Program	"Innovative & Inventive Problem Solving"	AICTE Quality Improvement Scheme (AQIS) and AISSMS COE, Pune	13th July to 18th July 2021.	International	Open	ALL
Two days online Hands on Training Workshop	"Intellectual Property Rights & Patent Process"	G H RAISONI INSTITUTE OF BUSINESS MANAGEMENT, JALGAON	19th July to 20th July 2021	International	Open	ALL
Two Week Internship Program	Demysatisfying IOT Security for Digital World	SAKKCOE, Mumbai with ACM	02/08/2021 to 13/02/2021	International	Open	ALL

Conference Details

Name	Venue	Date	Level	Category	Sponsored By
Techno-Societal 2020 Conference	Pandharpue	06/12/2020	International	Open	Springer Publishing
International Conference on *"Advanced Technologies for Societal Applications*	SVERI's College of Engineering, Pandharpur (M.S.),	11-12 December, 2020. **Dr.**	International	Open	Springer Publishing

Research Project

Project name	Description	Status	Budget	Project type
A Ticketing and Tracking system	Paten Publication	Published	Free 04/09/2020	India

for distance base fare calculation during the Transport				
LITERARY/ DRAMATIC WORK DETECTION OF ENCROACHMENT ACTIVITY USING CIVIL STRUCTURE IMAGES THROUGH IMPROVISED CNN FOR IMPROVED ACCURACY AND EFFICIENCY	**Copy Rights**	**Published**	**Free 04/10/2021**	**India**

Research Paper & Journal

ISSN/ISBN No	Paper Title	Publish Date	Journal/Conference Name	Level	Paper Status	Authors
e-ISSN: 2320-9801, p-ISSN: 2320-9798|	A Survey on Big Data Analytics and Automated Attendance System in Education Sector	**2017**	International Journal of Innovative Research in Computer and Communication Engineering	**International**	**Published**	Dr L.V. Patil, Rameez Shaik,
Springer Publishing	*Development Of Computerized System for early detection of lung cancer using Foldscope* (Paper No. 121)	11-12 December, 2020.	*International Conference* on *"Advanced Technologies for Societal Applications*	**International**	**Published**	Dr. Lalit Patil, Mrs. Jadhav
978-1-7281-8519-4/21/$31.00 ©2021 IEEE -280-285	Lower Complex CNN Model for Fire Detection in Surveillance Videos	*Mar 5-7, 2021*	*2021 International Conference on Emerging Smart Computing and Informatics (ESCI)*	International	Published	Dr. Lalit Patil, Mr. Rahul

Membership Details

Membership Body		Details	Duration	Level
ISTE- Life Membership		LH41260	Life Time	International

Declaration

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

Date: 07 March' 2022   **Name: Dr. Lalit V Patil**